



Industrial Coatings & Accessories



- Industrial Coatings —
- Maintenance Coatings —
- Marine Coatings —
- Powder Coatings —
- Thinners & Degreasers —
- Accessories —

Issue 21

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welcome to elmbridge

make it happen

Elmbridge Supplies Company is a leading supplier of:

- Industrial Coatings & Accessories
- Industrial Spray Equipment
- Welding & Engineering Supplies
- Joinery & Wood Coatings

We also supply a wide range of Compressors, Abrasives, Safety Equipment, Power & Hand Tools, and Cleaning Equipment.

Our vision: To be a recognised leading UK industrial Coatings, Spray Equipment & Welding solutions provider.

Our mission: Provide customers with excellent knowledge, technical advice, complemented with outstanding service standards. Bring new technology to our customers, delivering better results and improving manufacturing efficiencies.

Demonstrations are available at our Training Centre in Gloucester or, we can arrange an on-site demonstration to exhibit the advantages of our equipment in your workplace, on a non-obligatory basis.

Finance Packages are offered to assist you in the purchasing of equipment (subject to approval) as well as Purchase Lease and Contract Hire options.

Service, Maintenance and Hire packages are available to keep your equipment in top condition. With our on-site service & repair centre and team of engineers, we are able to turn equipment round in minimal time, keeping the inconvenience of not having your equipment to a minimum. Speak to a member of staff for further information.

Hire units are available and may be suitable for increased production, 'one off' projects, or hire with a view to buy. We have some of the latest models available and offer reduced hire rates if your machine is with us for service or repair. Ex-Hire units also come up for sale.

Opening Hours

Visit our Trade Counter where we stock and display a wide range of our products and accessories.

Trade Counter:

07:30 – 16:30 Monday - Friday
(Closed on weekends)

Sales Line:

07:00 – 17:00 Monday - Friday
(Closed on weekends)

visit our website to order online
www.elmbridgeuk.com



Payment

If you have a Credit Account with us, you may pay by invoice. To register, please speak to our Accounts Department.

Telephone: 01452 525757

Email: accounts@elmbridgeuk.com

Alternatively, we accept all major credit/debit cards, or you may order through our website.

Delivery

We provide a daily delivery service throughout the UK or you may pick up from our Trade Counter. Orders placed Monday - Friday before 15:00 will usually be delivered next working day.

Sales and Returns Policy

Elmbridge reserve the right to alter prices without notice. We will accept return of normally stocked goods which are incorrectly ordered providing they are; received by us in new condition, in their original packaging and do not have alterations to how we would have supplied them; have been returned within 30 days of purchase; carriage is paid by the customer.

Faulty and Damaged Goods must be reported within 5 days of receipt and in which case, we offer a replacement.

'make it happen'



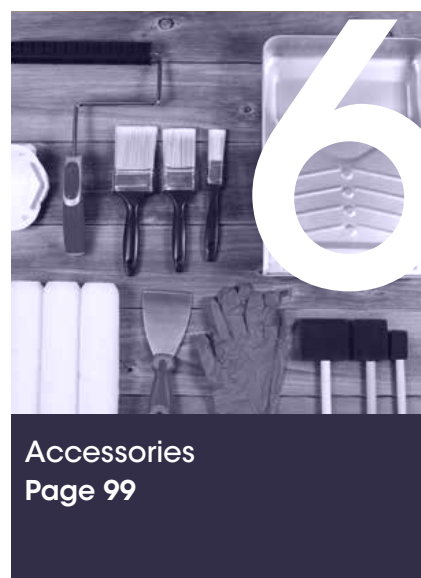
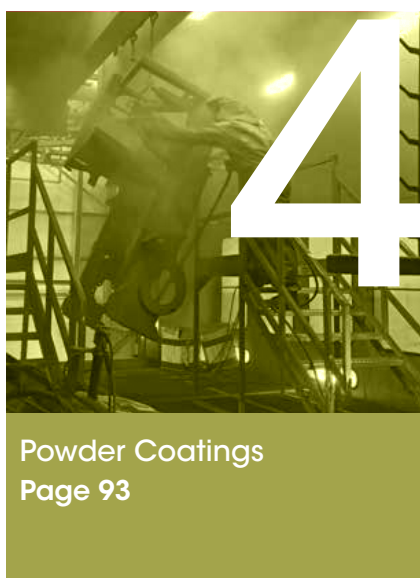
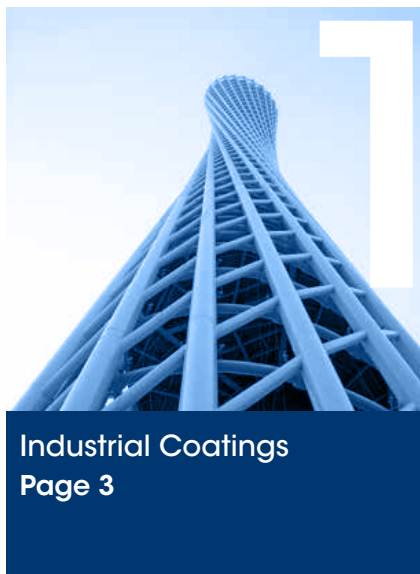
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Colour matching

Elmbridge Supplies are able to supply many colours including a custom colour matching service.

Using the latest technology from X-Rite, our Spectrophotometer matches colour from your samples. We then use a computerised tinting & colour mixing system, which allows for simple, rapid and repeatable production of coloured coatings. The process is extremely efficient and accurate as it uses a volumetric dosing system as opposed to a traditional dispense by weight method. Please be aware that due to the accuracy of the machine, some crucial colour matches may only be ordered in a minimum volume of 5 litres or more.

- Accurate colour matching service
- Advanced technology including Spectrophotometer and mixing systems used in house
- Tinting to almost any colour and shade
- Coatings specialists to oversee your order from start to finish
- Fast turnaround from colour matching to delivery



Every
& Shade
Colour

For further information Email us on sales@elmbridgesuppliesuk.com



Section One

Industrial Coatings

INTRODUCTION

We offer an extensive range of Industrial Coatings with large stocks to facilitate speedy delivery. We service a huge variety of Industrial users such as:

- Structural Steel Fabricators
- Container Manufacturers and Repairers
- Agricultural Machinery Manufacturers
- Blasting Contractors
- Off-Shore Structures

We offer in-house tinting facilities so we can tint to almost any shade in the following generic products:

- Epoxies
- Polyurethanes
- Acrylics
- Alkyds
- Intumescent Coatings
- Water Based Technology

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Industrial Coatings



What are Volume Solids, and how do they effect coverage?

This is the solid part of the paint which does not evaporate as the paint dries. The higher the % of volume solids, the lower the solvent content, and the further the paint will go e.g. A paint with 56% volume solids will cover 11.2m² per litre at 50 microns dry film thickness, while a paint with 40% volume solids will cover only 8m². Marathon paints typically have a higher volume solid content than competitors products.

Marathon Primathon Coating I



Product Info

High-build Zinc Phosphate anti-corrosive primer. An effective rust-preventing primer for all types of steel and aluminium structures in moderate environments. Ideal for high volume application by airless spray for steel fabrications, sheet metalwork and general metalwork. Can also be applied by conventional spray, brush or roller. Topcoat with Marathon Fast Finish, Fine Finish, or almost any single pack topcoat.

Surface Preparation

Degrease, remove rust and mill scale from surface before applying coating. For optimum preparation surface should be shot blasted to SA2½.

KEY FEATURES

- High volume solids
- Dries faster – touch dry in 10-15 mins
- Easy application
- Range of colours
- More anti-corrosive ingredients – protects better, lasts longer
- Low VOC content – less solvents, less harmful to the environment

Substrates

- Steel
- Aluminium



Typical Paint System

1 x 75 µm Primathon Coating I (DFT)
2 x 35 µm Marathon Fast Finish (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	PRIMATHON COATING I	PRIMATHON COATING II	PRIMATHON SHEEN	PRIMAGALV COATING
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres	2 & 4 Litres
Colours Available	Grey, Red, Buff, Blue, Black	Grey, Red, Black	Red, Dark Blue, Green	Grey
Thinners	Marathon 737	Marathon 747	Marathon 737	Marathon 737
Coverage	7.3m ² /Litre	8m ² /Litre	10m ² /Litre	8m ² /Litre
Gloss Level	10%	25%	40%	10%
Volume Solids	55%	57%	50%	92% zinc
Surface Dry @ 23°c	15 mins	60 mins	15 mins	15 mins
Code	9305	9331	9337	9309

Marathon Primathon Coating II



Product Info

A premium quality two pack, high-build zinc phosphate anticorrosive epoxy primer. Fully compliant with 1998 VOC requirements. Designed for a wide range of metal substrates including the protection of structural steelwork. Use following blast cleaning or for application to an epoxy prefabrication primer. Primathon Coating II epoxy primer offers excellent durability and resistance to contact with solvents, acids, alkalis and salts. It's hard wearing surface gives good protection against corrosion due to its zinc phosphate content. Topcoat with Marathon Polyacrylic and Polyacrylic HA if required.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 2 1/2 (ISO 8501-1:2007).

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

KEY FEATURES

- Excellent surfacing and sanding properties
- Fast cure to sanding time
- Isocyanate-Free
- Suitable under two pack Epoxy, two pack Acrylic, two pack Polyurethane and Intumescent coatings
- Excellent abrasion, chemical and corrosion resistance

Substrates

- Steel
- Aluminium
- Galvanised Steel

2k

Typical Paint System

1 x 150 µm Primathon Coating II (DFT)

1 x 50 µm Polyacrylic (DFT)

Other systems may be specified, depending on area of use.

Marathon Primathon Sheen



Product Info

High-build zinc phosphate sheen primer. Ideally suited to exposed steelwork in agricultural/industrial buildings or structures where a topcoat is not necessary. Its sheen characteristics give Primathon Sheen increased UV protection, maintaining a consistent finish, ideally suited to exposed surfaces. Preferably applied with airless spray for maximum coverage, but Primathon Sheen may also be sprayed conventionally, brushed or rolled.

Surface Preparation

Degrease, remove rust and mill scale from surface before applying coating. For optimum preparation surface should be shot blasted to SA2 1/2.

KEY FEATURES

- Increased UV protection
- Attractive medium sheen finish
- Quick drying – touch dry in 10-15 minutes

Substrates

- Steel

1k

Typical Paint System

2 x 50 µm Primathon Sheen (DFT)

Other systems may be specified, depending on area of use.

Marathon Primagalv Coating



Product Info

Zinc rich barrier coating Primagalv is a fabrication / shop primer based on a synthetic polymer containing 92% Zinc. This is left in the dry film of the coating to act as a rust inhibitor and offering long term protection of the substrate. Often used on steel in areas where corrosion will be imminent such as gates, railings and barriers in coastal or roadside environments. Can be over coated for cosmetic reasons with a wide range of topcoats. Primagalv is ideally suited to spot priming, rust prevention and touching up of galvanised steel.

Surface Preparation

Degrease, remove rust and mill scale from surface before applying coating. For optimum preparation surface should be shot blasted to SA2 1/2.

KEY FEATURES

- Easy to use, single pack product
- Quick air drying
- High build
- Prevents rust from spreading
- Contains 92% zinc by weight
- Alternative to galvanising

Substrates

- Steel
- Galvanised Steel

1k

Typical Paint System

2 x 50 µm Primagalv coating (DFT)

Other systems may be specified, depending on area of use.

Industrial Coatings



Marathon Primathon MIO

Product Info

High Build Micaceous Iron Oxide anti-corrosive coating. The Primathon MIO is designed as an intermediate anti-corrosive coating for steel where increased durability is needed for the protection of structural steel, external tanks, pipes, cranes and numerous steel structures and objects. It provides fast dry-to-recoat and fast dry-to-handle times designed to speed up the production process, and increase the speed and efficiency for painting contractors, even at low temperatures.



Surface Preparation

Degrease, remove rust and mill scale from surface before applying coating. For optimum preparation surface should be shot blasted to SA2½.

Typical Paint System

2 x 50 µm Primathon MIO (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES

- Easy to use, single pack product
- Quick air drying
- Provides good ultra violet protection
- High volume solids
- High build characteristics

Substrates

- Steel
- Galvanised Steel



PRODUCT	PRIMATHON MIO	PRIMABOND I	PRIMABOND II	PRIMATHON BITUMEN
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5L Primer & 5L Hardener	5 & 20 Litres
Colours Available	Black, Grey	Light Grey, White, Black	Transparent	Black
Thinners	Marathon 737	Marathon 777	Not required	Marathon 767
Coverage	8m ² /Litre	10m ² /Litre	15m ² /Litre	5m ² /Litre
Gloss Level	10%	10%	10%	10%
Volume Solids	74%	38%	15%	50%
Surface Dry @ 23 °c	60 mins	15 mins	15 mins	3 hrs
Code	9302	9331	9319	9329

Marathon Primabond I



Product Info

Primabond I is a single pack, etching primer for application to suitably prepared non-ferrous and ferrous substrates where high adhesion is required. This includes aluminium, aluminium alloys, zinc, smooth iron and steel surfaces.

This primer will provide a firm, highly adherent tie coat prior to the application of subsequent coats. Its excellent properties will combine ease of application together with rapid drying and etch to allow high volumes to be painted in a very short space of time. It can also be welded with minimal spatter.

Surface Preparation

Mild steel: Surfaces must be clean, dry and free from dust, grease, oil, mill scale, etc. For best results clean to SA2 and coat with a blast primer within 4 hours.

Aluminium and Galvanised steel: Surfaces must be clean, dry and free from dust, grease, oil, mill scale, etc. For best results clean to SA2 and coat with a blast primer within 4 hours.

KEY FEATURES

- Excellent adhesion
- Single pack for ease of use
- Direct to Galvanised surfaces
- Accepts forced drying
- Overcoat with most paints
- Easy to weld

Substrates

- Steel
- Galvanised Steel
- Aluminium

1k

Typical Paint System

1 x 60 µm Primabond I (DFT)

Subsequent coatings to suit application.

Other systems may be specified, depending on area of use.

Marathon Primabond II



Product Info

Primabond II is a two pack, polyvinyl, butyral etch primer which can be used as a pre-treatment primer for galvanised/metallic sprayed surfaces, aluminium and other difficult substrates that require high adhesion properties. Its quick drying characteristics allow rapid over coating. It can also be stoved / baked when used under a Powder Coated finish. As a two pack it can be applied as a primer under virtually any other coating from the Marathon range.

Surface Preparation

All surfaces should be clean, dry and free from grease, rust, mill scale etc. The primer base component should be well mixed and then the acid component should be added and mixed in the correct proportion. Apply in the normal manner ensuring that all areas are completely covered. For further information contact our technical department.

KEY FEATURES

- Excellent adhesion
- Direct to galvanised surfaces
- Long pot life
- Thin film
- Excellent adhesion
- Overcoat with most paints
- Can be used under Powder Coating

Substrates

- Steel
- Galvanised Steel
- Aluminium

2k

Typical Paint System

1 x 15 µm Primabond II (DFT)

Subsequent coatings to suit application.

Other systems may be specified, depending on area of use.

Marathon Primabond Bitumen



Product Info

A high build bituminous coating. Designed for use on steel behind insulation and linings, and other concealed areas where condensation may occur, as well as for coating water tanks (non potable), bund walls, dams and general damp-proofing of concrete structures.

Surface Preparation

Thoroughly clean surfaces to be treated. Rust should be wire brushed to reduce to a minimum and then any residual rust primed with a rust inhibitive primer. Surfaces to be treated must be completely free of water.

KEY FEATURES

- Flexible damp-proof coating
- Suitable for steel and concrete
- Good water resistance
- High build

Substrates

- Steel
- Galvanised Steel
- Concrete

1k

Typical Paint System

Most applications two coats of Primabond Bitumen 2 x 75 µm (DFT)

Other systems may be specified, depending on area of use.

Industrial Coatings



Jotun Pilot QD Primer

Product Info

Pilot QD Primer is a single pack alkyd coating. It is a fast drying, high build, zinc phosphate pigmented product and can be used as primer or mid coat in atmospheric environments. Suitable for properly prepared carbon steel, aluminium and wooden substrates.

Pilot QD Primer is resistant against dry heat up to 120°C. Suitable when used in conjunction with Jotun Steelmaster range of Intumescent coatings as part of overall system.



KEY FEATURES

- Fast drying
- Corrosion preventing pigments
- Resistant up to 120°C dry heat
- High solids

Substrates

- Steel
- Aluminium



Surface Preparation

Bare steel: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988).

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer. Please contact us for more information.

Other surfaces: For aluminium substrates, thorough washing and sweeping with a nonmetallic blast medium is required.

The coating may be used on other substrates.

Please contact us for more information.

Typical Paint System

Pilot QD Primer 2 x 40 µm (DFT)

Ultra Topcoat 1 x 40 µm (DFT)

In conjunction with Intumescent coatings:

Pilot QD Primer 1 x 75 µm (DFT)

Steelmaster according to Steelmaster loading table.

Other systems may be specified, depending on area of use.

PRODUCT	PILOT QD	ALKYD PRIMER	VINYGUARD SILVERGREY 88
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres
Colours Available	Red, White & 3x Grey	Red, Grey & White	Aluminium & Alu Red Toned
Thinners	No 7	No 2	No 7
Coverage	7.5m ² /Litre	13m ² /Litre	4.8m ² /Litre
Gloss Level	10%	10%	10%
Volume Solids	56%	52%	38%
Surface Dry @ 23 °c	15 mins	2.5 hrs	15 mins
Code	9146	9123	9155

Jotun Alkydprimer



Product Info

Alkydprimer is a single pack oxidatively drying alkyd coating. Can be used as primer or mid coat in atmospheric environments as part of a suitable alkyd System. This product is certified not to spread surface flames and is resistant to dry heat up to 120°C.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988) may be acceptable, subjected to exposure conditions.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer. Please contact us for more information.

Other surfaces: For aluminium substrates, thorough washing and sweeping with a nonmetallic blast medium is required.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Good weather and colour stability
- Certified not to spread surface flames
- Resistant up to 120°C dry heat

Substrates

- Steel
- Aluminium
- Wood



Typical Paint System

Alkydprimer 2 x 40 µm (DFT)

Pilot II 2 x 40 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Vinyguard Silvergrey 88



Product Info

Vinyguard Silvergrey 88 is a single pack, quick drying, modified vinyl coating. It can be used as primer or mid coat in atmospheric and immersed environments. Suitable for properly prepared mild steel substrates under alkyd and acrylic coatings; as a tie coat for antifouling systems; and for topside, deck and superstructure in the marine industry.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988) may be acceptable, subjected to exposure conditions.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer.

Please contact us for more information.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

KEY FEATURES

- Quick drying
- Good resistance to water, abrasion and chemicals
- Cures at low temperatures

Substrates

- Steel
- Aluminium
- Wood



Typical Paint System

2 x 50 µm Vinyguard Silvergrey 88 (DFT)

Subsequent coatings to suit application

Other systems may be specified, depending on area of use.



Not sure what you need? Call us on 01452 525757

Industrial Coatings



Jotun Penguard Express, ZP & MIO

Product Info

The Penguard Express range is designed to speed up the production process. Each of the three products, provide fast dry-to-recoat and fast dry-to-handle times which increase the speed and efficiency for the painting process. These high build epoxies, allow the coating system to be completed within one day in most cases, even at low temperatures.

Penguard Express is designed for protection of structural steel, external tanks, pipes, cranes and numerous steel structures and objects. Coating systems for such structures must be specified according to the particular corrosive environment and expected lifetime.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:1988).

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Fast drying
- High volume solids
- Cures at low temperatures
- High build characteristics

Substrates

- Steel
- Galvanised steel

2k

Typical Paint Systems

Penguard Express 2 x 125 µm (DFT)
Hardtop AS/HB 1 x 50 µm (DFT)

Penguard Express ZP 2 x 125 µm (DFT)
Hardtop AS/HB 1 x 50 µm (DFT)

Penguard Express 1 x 125 µm (DFT)
Penguard Express MIO 1 x 150 µm (DFT)
Hardtop AS/HB 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

PENGUARD PRODUCTS	EXPRESS	EXPRESS ZP	EXPRESS MIO
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres
Colours Available	Grey, Red & Buff	Grey & Red	Grey & Red
Thinners	No 17	No 17	No 17
Coverage	5.9m ² /Litre	5.9m ² /Litre	5.9m ² /Litre
Gloss Level	10%	10%	10%
Volume Solids	74%	74%	74%
Surface Dry @ 23 °c	1 hr	1 hr	1 hr
Code	9139	9141	9140

For further information Email us on sales@elmbridgesuppliesuk.com

Jotun Penguard HSP & ZP



Product Info

This range is a two pack amine cured epoxy coating. It is fast drying, high solids and high build. The ZP version contains extra Zinc Phosphate to improve its anti-corrosive properties. Can be used as primer or mid coat in atmospheric environments. Specially designed for new construction where fast dry to handle and over coating times are required.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1).

Shopprimed steel: Abrasive swept or alternatively blasted to Sa 2 (ISO 8501-1) of at least 70 % of the surface.

Other surfaces: The coating may be used on other substrates.

KEY FEATURES

- Very good water resistance:
- Good flexibility
- Excellent Solvent resistance

Substrates

- Steel • Aluminium
- Galvanised steel

2k

Typical Paint System

Penguard HSP 2 x 75 µm (DFT)

Hardtop AS 1 x 60 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Penguard HB



Product Info

Penguard HB is a high build, two pack epoxy coating, designed as an all purpose coating for new construction. Can be used as primer, mid coat, finish coat or as single coat system in atmospheric and immersed environments. This product is a part of a complete system which is certified not to spread surface flames.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:2007).

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

KEY FEATURES

- High build
- Good resistance against water & abrasion

Substrates

- Steel • Aluminium
- Galvanised steel
- Fibreglass/GRP

2k

Typical Paint System

Penguard HB 2 x 100 µm (DFT)

Penguard Topcoat 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Penguard Primer



Product Description

Penguard Primer is a two pack epoxy primer, designed for new construction, used as part of a complete system for corrosion protection of steel and other substrates in atmospheric and immersed environments. This product is a part of a complete system which is certified not to spread surface flames.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:1988).

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Other surfaces: For aluminium and galvanised surface; degreasing, light abrading or sweep blasting. For stainless steel; light abrading or sweep blasting using chloride free, non-metallic abrasive.

KEY FEATURES

- Certified not to spread surface flames
- Can be used at low film thickness

Substrates

- Steel • Aluminium
- Galvanised steel

2k

Typical Paint System

Penguard Primer 1 x 50 µm (DFT)

Penguard HB 1 x 100 µm (DFT)

Penguard Topcoat 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	PENGUARD HSP	PENGUARD HSP ZP	PENGUARD HB	PENGUARD PRIMER
Pack Size's Available	20 Litres	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres
Colours Available	Buff, Grey & Red	Buff, Grey & Red	Grey, Red & White	Grey & Red
Thinners	No 17	No 17	No 17	No 17
Coverage	5.6m ² /Litre	5.6m ² /Litre	5.4m ² /Litre	10.2m ² /Litre
Gloss Level	10%	10%	10%	10%
Volume Solids	73%	73%	54%	51%
Surface Dry @ 23 °c	3 hrs	1 hr	2.5 hrs	1 hr
Code	9160	9160	9142	9143

Industrial Coatings



Jotun Barrier, 77, 80, 90 & ZEP

Product Info

The Jotun Barrier Range are two pack zinc rich epoxy primers with a high content of zinc that complies with the compositional requirements for ISO 12944. They are designed for use on blast cleaned steel, for coating systems where extended durability and excellent corrosion protection are required.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to min. Sa 2 1/2 (ISO 8501-1:1988)

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

KEY FEATURES

- High zinc content
- Very quick drying
- Long pot life (except ZEP)

Substrates

- Steel



Typical Paint System

Barrier Range 1 x 25 - 90 µm (DFT)

Subsequent coating(s) by choice e.g. epoxy, acrylic or vinyl.

Other systems may be specified, depending on area of use.

Product	Zinc Content in Dry Film
Barrier	86%
Barrier 77	77%
Barrier 80	80%
Barrier 90	90%
Barrier ZEP	63%

PRODUCTS	BARRIER	BARRIER 77	BARRIER 80	BARRIER 90	BARRIER ZEP
Pack Size's Available	4 & 9 Litres	9 Litres	9 Litres	9 Litres	9 Litres
Colours Available	Grey	Grey	Grey	Grey	Grey
Thinners	No 17	No 17	No 17	No 17	No 17
Coverage	12.7m ² /Litre	12.7m ² /Litre	11.1m ² /Litre	14.8m ² /Litre	9.8m ² /Litre
Gloss Level	10%	10%	10%	10%	10%
Volume Solids	53%	53%	61%	28%	54%
Surface Dry @ 23 °c	10 mins	10 mins	10 mins	10 mins	10 mins
Code	9128	9128	9129	9159	9128

For further information Email us on sales@elmbridgesuppliesuk.com

Jotun Jotacote Universal



Product Info

Jotacote Universal is a two pack, abrasion resistant, high solids pure epoxy based primer/finish coat which may be applied in high film thickness.

It is a universal, all-round primer where fast dry-to-handle times are required. Can be used as primer, mid coat, finish or as single coat system in atmospheric and immersed environments.

Specifically designed for use in fabrication to be used on steel alone or in combination with various systems. If a cosmetic finish is required, it should be used together with a topcoat. Gives excellent corrosion protection in both salt and fresh water.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast-cleaning to Sa 2 1/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988) may be acceptable, subject to exposure conditions.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

KEY FEATURES

- High solids and build
- Good abrasion resistance
- Excellent resistance to salt water

Substrates

- Steel
- Galvanised Steel
- Aluminium
- Concrete

2k

Typical Paint System

Jotacote Universal 2 x 125 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Penguard WF



Product Info

Penguard WF is a versatile, fast drying, two pack water borne epoxy coating which can be used as primer, mid coat, finish coat or as single coat system in atmospheric environments. It provides excellent corrosion protection and performance, and contributes to improved health, safety and environment during application. It is specially designed for new construction where fast dry-to-handle and over-coating times are required.

Penguard WF contains flash rust inhibitors which allows it to be used on a variety of surfaces; in pure water-borne coating systems and in combination with solvent based coatings.

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces shall be clean, dry and free from any contamination.

Aluminium: Abrasive blast cleaning to achieve a surface profile using approved non-metallic abrasive media which is suitable to achieve a sharp and angular surface profile.

Galvanised steel: Light brush blasting using non-metallic abrasive leaving a clean, rough and even pattern.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

KEY FEATURES

- Water based
- Cures down to 5°C
- Can be used on multiple surfaces

Substrates

- Aluminium
- Steel
- Galvanised steel
- Concrete

2k

Typical Paint System

Penguard WF 2 x 75 µm (DFT)

Hardtop XP 1 x 60 µm (DFT)

Other systems may be specified, depending on area of use.



Water based

PRODUCT	JOTACOTE UNIVERSAL	PENGUARD WF
Pack Size's Available	20 Litres	15 Litres
Colours Available	Alu, Buff, Red, Grey	Grey, Red
Thinners	No 17	Water
Coverage	4.5m ² /Litre	6.8m ² /Litre
Gloss Level	40%	10%
Volume Solids	72%	51%
Surface Dry @ 23° c	2.5 hrs	1.5 hrs
Code	9131	9131

Not sure what you need? Call us on 01452 525757

Industrial Coatings



The Jotamastic Range

This range of products has a number of unique capabilities. Jotamastic, a blend of epoxy and mastic, offers not only excellent corrosion protection but great adhesion and the facility to be applied to poorly prepared surfaces. There is now a great assortment of products within the range to offer a coating system for many applications. Key points that relate to all products with the range are:

- Lower surface preparation required
- Surface tolerant – provides excellent penetration to substrate
- Excellent moisture tolerance – can be applied to damp surfaces
- Available with different hardeners for varying substrate & application temperatures, Standard (10 - 40°C) and Wintergrade (-5 - -23°C).

Surface Preparation for Jotamastic Range

All surfaces should be clean, free from contamination and be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:1988). Improved surface treatment (blast cleaning to Sa 2½) will improve the performance. In case of hydrojetting the flash rust degree shall not exceed moderate in SSPC and NACE standards for water prepared surfaces.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer. Contact your local Jotun office for more information. For maintenance UHPWJ to WJ2 (NACE No.5/SSPC-SP 12) or Power tool cleaning to min. St 2 for rusted areas.

**Also available in maintenance Smart Pack
See Page 45**

Jotun Jotamastic 80

Product Info

Jotamastic 80 is a two pack, surface-tolerant, high solids, epoxy mastic coating for repair and maintenance. It is specially designed for areas where optimum surface preparation is not possible or desired, and as a solution for less severe environments.

Jotamastic 80 is an anticorrosive coating which can be used as primer, mid coat and finish coat or as single coat system in atmospheric and immersed environments (aluminium versions for use below water). Can be applied at sub zero surface temperatures.



Typical Paint System

Jotamastic 80 2 x 100 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)

KEY FEATURES

- Minimal surface preparation
- Can apply in low film thickness
- Low VOC - Good for the environment
- Good resistance to solvent & chemicals
- User friendly

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium
- Concrete

2k

Other systems may be specified, depending on area of use.

For further information Email us on sales@elmbridgesuppliesuk.com

Jotun Jotamastic 87



Product Info

Jotamastic 87 is a two pack, anticorrosive, surface-tolerant, abrasion resistant, high solids, epoxy mastic coating for repair and maintenance. Suitable for use on steel where blast cleaning may not be possible, on hydrojetted surfaces still being moist and as a solution for less severe environments. Jotamastic 87 provides long-lasting protection and can be used alone as primer, mid coat and finish coat, or in combination with various systems. Suitable for use in atmospheric and immersed environments and can be applied at sub zero surface temperatures. This product is a part of a complete system which is certified not to spread flames. If exposed to sunlight chalking will likely occur.

Typical Paint System

Jotamastic 87 2 x 150 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)

KEY FEATURES

- Minimal surface preparation
- Good surface tolerance
- Cures at low temperatures
- May be applied in high film thickness
- Excellent resistance to salt & fresh water
- For severe environments requiring long lifetime expectancy

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium
- Concrete

2k

Other systems may be specified, depending on area of use.

Jotun Jotamastic 90



Product Info

Jotamastic 90 is a two pack epoxy mastic coating for repair and maintenance. The product is surface tolerant, high solids, high build and tappable in a wide range of colours. Small colour variations may occur when changing between the two curing agents.

Jotamastic 90 is optimised for short overcoating intervals, improving productivity for the customer and provides long-lasting protection in environments with high corrosivity.

Typical Paint System

Jotamastic 90 2 x 125 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)

KEY FEATURES ESC

- High solids
- Good surface tolerant
- Minimal surface preparation
- Short overcoating intervals
- Tappable

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium
- Concrete

2k

Other systems may be specified, depending on area of use.

Jotun Jotamastic 87 Glass Flake



Product Info

Jotamastic 87 GF is a two pack polyamine cured, anticorrosive epoxy mastic coating. It is a surface tolerant, high solids product, reinforced with glass flakes for improved abrasion and scratch resistance.

It is specially designed for areas where optimum surface preparation is not possible or desired and provides long lasting protection for surfaces exposed to high traffic areas and in atmospheric and immersed environments. Can be used as primer, mid coat, finish coat or as single coat system. It can be applied at sub zero surface temperatures, if used with Wintergrade catalyst.

Typical Paint System

Jotamastic 87 GF 2 x 250 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)

KEY FEATURES

- Glass reinforced for superior abrasion and corrosion resistance
- Cures at low temperatures

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium

2k

Other systems may be specified, depending on area of use.

PRODUCT	JOTAMASTIC 80	JOTAMASTIC 87	JOTAMASTIC 90	JOTAMASTIC 87 GF
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres	20 Litres
Colours Available	Grey, Red, Green, Black, Alu	Grey, Red, Green, Black, Alu	Tappable	Grey, Red, Green, Black, Alu
Thinners	No 17	No 17	No 17	No 17
Coverage	8m ² /Litre	4.1m ² /Litre	6.4m ² /Litre	3m ² /Litre
Gloss Level	40%	40%	40%	40%
Volume Solids	80%	82%	80%	80%
Surface Dry @ 23° c	4 hrs	4 hrs	4 hrs	7 hrs
Code	9166	9136	9172	9136

Industrial Coatings



Marathon Coatings



Marathon Coatings provide a range of quality industrial paints which are specified on countless projects throughout the globe. With high volume solids in all their products, you can rest assured that you are using a quality product which is still value for money. Marathon are committed to the environment and meet the criteria of ISO 14001 and OHSAS certification.

Marathon Fast Finish



Product Info

Marathon Fast Finish is a quick drying, versatile and easy to use spray topcoat. It offers high levels of corrosion resistance when used with a suitable Marathon Primer such as Primathon I or any other solvent based primer.

Suitable for a wide range of industrial applications including plant, machinery, tools, sheet metalwork, gates and railings, and general steel fabrications.

Surface Preparation

All substrates to be free from oil, dirt, rust, grease and any other contaminants. Consult our technical staff for the appropriate primer depending on type of substrate.

Typical Paint System

1 x 75 µm Primathon I (DFT)

2 x 35 µm Marathon Fast Finish (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES **ESC**

- Tough and durable, industrial quality, gloss topcoat
- Good coverage and gloss retention.
- Good resistant to oils, grease, detergents and mild solvents
- Quick drying – touch dry in 20 minutes
- Available in a wide range of colours and gloss levels

Substrates

- Steel
- Aluminium



Marathon Strong Finish



Product Info

Marathon Strong Finish is a premium quality, single pack fully reacted polyurethane alkyd topcoat. It provides a superb finish and exhibits relatively fast drying properties, good film toughness and good abrasion resistance, as well as acceptable mild chemical resistance. It is suitable for decorative and industrial applications offering a high-level of corrosion resistance when used in conjunction with a suitable Marathon Primer.

Commonly used on agricultural plant, machinery, and industrial vehicles.

Surface Preparation

All substrates to be from oil, dirt, rust, grease and any other contaminants. Consult our technical staff for the appropriate primer depending on type of substrate.

Typical Paint System

1 x 75 µm Primathon Coating 1 (DFT)

2 x 35 µm Strong Finish (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES ESC

- Premium quality finishing topcoat
- Easy to use
- Rapid through-drying
- Very durable and weather resistant
- Isocyanate-free
- Good gloss and colour retention
- Hard wearing finish
- Fuel splash resistant

Substrates

- Steel
- Aluminium

1k

Marathon Sprint Finish



Product Info

Marathon Sprint Finish is a Synthetic Nitro cellulose topcoat which can be polished using abrasive pastes and polishes to achieve an outstanding gloss finish. Once fully cured, the product can come into contact with petrol and other fuels.

This product is highly recommended for use on commercial, agricultural and industrial vehicles as well as general metal fabrication.

Surface Preparation

All substrates to be from oil, dirt, rust, grease and any other contaminants. Consult our technical staff for the appropriate primer depending on type of substrate.

Typical Paint System

1 x 75 µm Primathon Coating 1 (DFT)

2 x 35 µm Sprint Finish (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES ESC

- High gloss finish
- Unlimited colour range
- Easy to apply using conventional spray, electrostatic and air assisted
- Fast-drying topcoat
- Provides outstanding chemical resistance
- Fully cured coating is fully polishable
- Fuel resistant
- Polishable with abrasive pastes and polishes

Substrates

- Steel
- Aluminium

1k

PRODUCT	FAST FINISH	STRONG FINISH	SPRINT FINISH
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 Litres
Colours Available	Tintable	Tintable	Tintable
Thinners	Marathon 737	Marathon 707	Marathon 707
Coverage	12m ² /Litre	10m ² /Litre	10m ² /Litre
Gloss Level	80% / 50%	90% / 60% / 25%	90%
Volume Solids	50%	48%	48%
Surface Dry @ 23°c	20 mins	60 - 90 mins	60 - 90 mins
Code	9307 - (80%) / 9343 (50%)	9326 (90%) / 9347 (60%) / 9344 (25%)	9333

Industrial Coatings



Marathon Hammer Finish

Product Info

Quick air drying hammer finish topcoat. Marathon Hammer Finish is a durable topcoat for machinery, tools, motor casings and other applications where a traditional hammered finish can hide surface defects.



Surface Preparation

All substrates to be free from oil, dirt, rust, grease and any other contaminants. Consult our technical staff for the appropriate primer depending on type of substrate.

Typical Paint System

2 x 50 µm Hammer Finish (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES

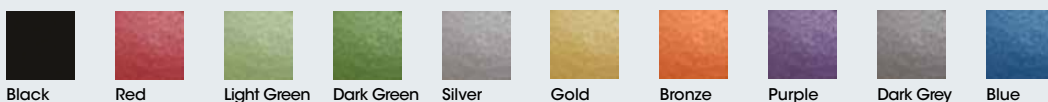
- Quick drying, easy to use.
- High build, good hiding power
- Good resistance to mild solvents and oils
- Available in a range of colours

Substrates

- Steel
- Aluminium



Colours Available



Please note that these colours printed should only be used as a guideline only.

Marathon Fine Finish



Product Info

Marathon Fine Finish is a premium gloss enamel topcoat suitable for most substrates. It is designed for brush and roller application on smaller paint jobs or for on-site painting where spraying is not feasible. It contains UV filters for increased durability and its unique chemical structure enables Marathon Fine Finish to outperform traditional finishes, giving a long lasting high definition gloss.

Surface Preparation

All substrates to be free from oil, dirt, rust, grease and any other contaminants. Consult our technical staff for the appropriate primer depending on type of substrate.

Typical Paint System

2 x 35 µm Fine Finish (DFT) over suitable primer.

Other systems may be specified, depending on area of use.

KEY FEATURES ESC

- Specially formulated for brushing and rolling
- Superb gloss level
- Excellent flow characteristics
- Over twice the life of ordinary alkyd enamels
- Tinted to match almost any colour

Substrates

- Steel
- Aluminium

1k

Marathon Polyacrylic



Product Info

Marathon Polyacrylic is a two pack prestigious high gloss, high performance acrylic topcoat that provides the ultimate finish to any commercial and industrial vehicle, agricultural and industrial equipment and steel structures. It can be applied over Primathon Coating II using conventional, electrostatic, air assisted and airless spray.

Surface Preparation

All substrates to be free from oil, dirt, rust, grease and any other contaminants. Consult our technical staff for the appropriate primer depending on type of substrate.

Typical Paint System

1 x 150 µm Primathon Coating II (DFT)

1 x 50 µm Polyacrylic Coating (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES ESC

- Exceptionally high gloss finish
- Excellent resistance to chemicals and weathering
- Unlimited colour range in any quantity
- Good coverage and filling properties
- Exceptional colour and gloss stability
- Can be polished using mechanical methods

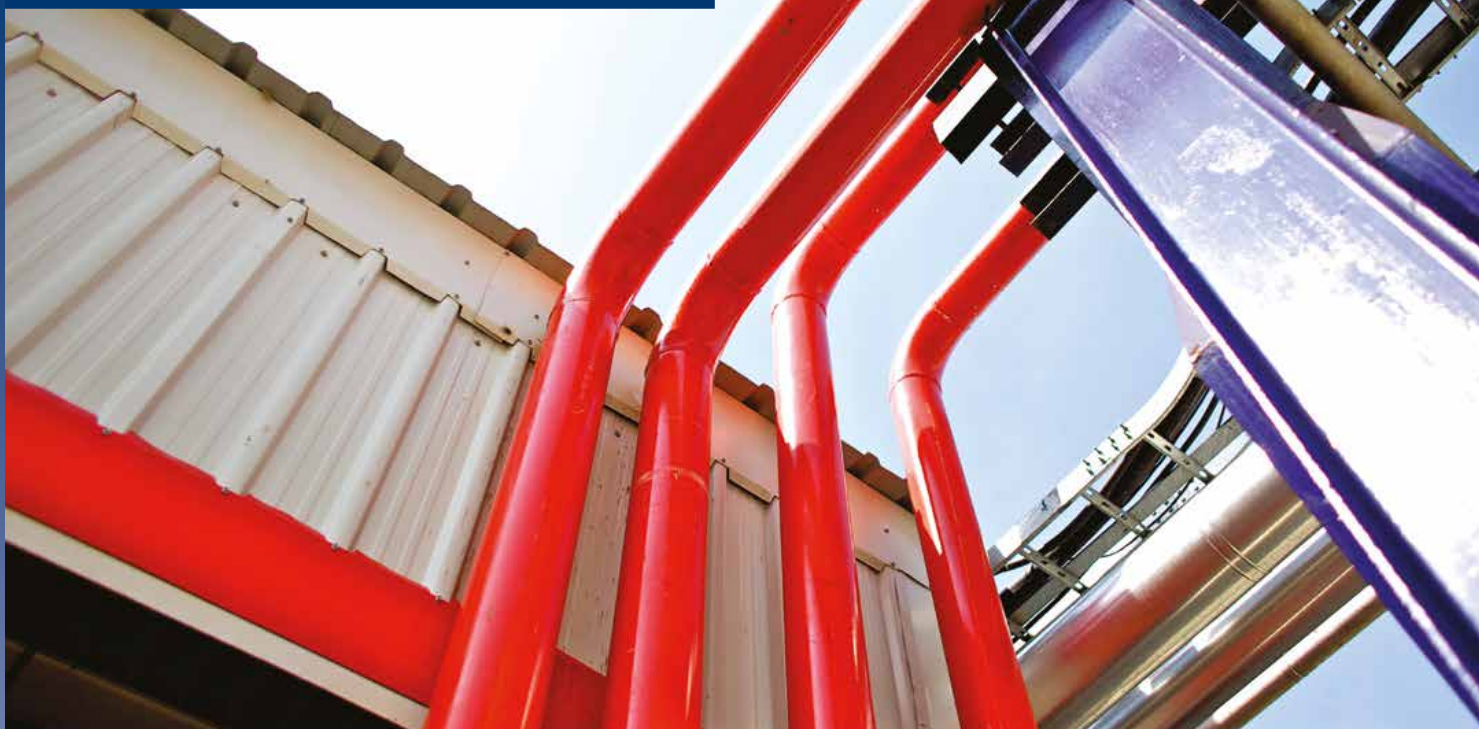
Substrates

- Steel
- Aluminium

2k

PRODUCT	HAMMER FINISH	FINE FINISH	POLYACRYLIC
Pack Size's Available	5 & 20 Litres	1 & 5 Litres	5 Litres
Colours Available	Standard Range	Tintable	Tintable
Thinners	Marathon 737	Marathon 767	Marathon 787
Coverage	6m ² /Litre	12m ² /Litre	13m ² /Litre
Gloss Level	25%	90% / 60% / 25%	90%
Volume Solids	38%	50%	57%
Surface Dry @ 23° c	15 mins	60 mins	4 hrs
Code	9310	9303 (90%) / 9348 (60%) / 9345 (25%)	9340

Industrial Coatings



Jotun Ultra Topcoat

Product Info

Ultra Topcoat is a quick drying and glossy acrylic modified alkyd topcoat that contains aromatic solvents. To be used as topcoat on steel and other metal constructions with high gloss and colour retention demands.



KEY FEATURES **ESC**

- Quick drying
- High gloss level

Substrates

- Steel



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

Typical Paint System

Pilot QD Primer 2 x 40 µm (DFT)

Ultra Topcoat 1 x 35 µm (DFT)

Other systems may be specified, depending on area of use.



PRODUCT	ULTRA TOPCOAT	PIONER TOPCOAT	PILOT II	PILOT WF
Pack Size's Available	1, 2.5, 5 & 20 Litres	5 & 20 Litres	1, 2.5, 5 & 20 Litres	5 & 20 Litres
Colours Available	Tintable	Tintable	Tintable	Tintable
Thinners	No 7	No 7	No 2	Water
Coverage	12.8m ² /Litre	6.8m ² /Litre	12m ² /Litre	7.5m ² /Litre
Gloss Level	80%	40%	80%	50%
Volume Solids	37%	34%	48%	39%
Surface Dry @ 23 °c	20 mins	30 mins	3 hrs	25 mins
Code	9115	9114	9113	9157

For further information Email us on sales@elmbidgesuppliesuk.com

Jotun Pioner Topcoat



Product Info

Pioner Topcoat is a acrylic resin based semi-gloss topcoat. It can be used as a finishing coat for the protection of steel and concrete in a variety of climatic conditions, both exterior and interior. It is water resistant and unsaponifiable with quick drying properties and may be used at low temperatures.

This product can be used as topcoat on top of Jotun's Steelmaster range of intumescent coatings.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Quick drying
- Can be applied down to 5°C
- Can be used for exterior or interior
- Excellent water resistance

Substrates

- Steel
- Concrete

1k

Typical Paint System

Vinyguard Silvergrey 88 2 x 80 µm (DFT)

Pioner Topcoat 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Pilot II



Product Info

Pilot II is an easy to use, single pack, alkyd based, gloss topcoat for exterior and interior use. It is very surface tolerant and can be applied with brush, roller or spray on both aged and new coatings. Expect a high gloss finish and good gloss retention.

This product is part of a complete system which is certified not to spread surface flames.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Good hiding power
- Good weather resistance
- Excellent colour stability

Substrates

- Steel
- Wood

1k

Typical Paint System

Alkydprimer or Pilot Primer 2 x 40 µm (DFT)

Pilot II 1 x 40 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Pilot WF



Product Info

This is a versatile, fast drying, single pack water borne acrylic coating suitable for exterior and interior use. It has a glossy finish with good colour and gloss retention. To be used as topcoat in atmospheric environments; Ideal for new construction or maintenance where fast dry to handle and over coating times are required. It is part of a complete water borne system with a recommended Jotun Penguard WF primer. This product is part of a complete system which is certified not to spread surface flames.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Water Based
- Cures down to 10 °C
- Good colour and gloss retention

Substrates

- Steel

1k

Typical Paint System

Penguard WF 2 x 75 µm (DFT)

Pilot WF 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.



Water based

Industrial Coatings

Jotun Penguard Topcoat



Product Info

Penguard Topcoat is a two pack epoxy topcoat based on a polyamide cured epoxy resin. This product is to be used as a topcoat in atmospheric and immersed environments, in epoxy systems. Forms part of a complete system which is certified not to spread surface flames.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Certified not to spread surface flames
- Excellent resistance to chemicals and solvents

Substrates

- Steel
- Concrete

2k

Typical Paint System

Penguard Primer 1 x 50 µm (DFT)

Penguard HB 1 x 100 µm (DFT)

Penguard Topcoat 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	PENGUARD TOPCOAT	HARDTOP XP	HARDTOP AS	HARDTOP HB
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres
Colours Available	Tintable	Tintable	Tintable	Tintable
Thinners	No 17	No 10	No 10	No 10
Coverage	10m ² /Litre	10.5m ² /Litre	10m ² /Litre	10m ² /Litre
Gloss Level	80%	80%	80%	40%
Volume Solids	50%	63%	50%	50%
Surface Dry @ 23 °c	1.5 hrs	3.5 hrs	1 hr	2 hrs
Code	9112	9106	9103	9105

Jotun Hardtop XP



Product Info

Hardtop XP is a two pack high solid, aliphatic polyurethane topcoat with excellent gloss and colour retention. Can be used as a glossy topcoat over most epoxy systems where a durable, weather resistant finish is required in a wide range of aggressive atmospheres. Hardtop XP is available in a full range of colours.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Can be used in wide range of aggressive atmosphere
- Excellent colour and gloss retention
- High solids

Substrates

- Steel
- Coated surfaces

2k

Typical Paint System

Jotacote Universal 1 x 150 µm (DFT)

Hardtop XP 1 x 60 µm (DFT)

Or

Jotamastic 87 1 x 150 µm (DFT)

Hardtop XP 1 x 60 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Hardtop AS



Product Info

Jotun Hardtop AS is a two pack polyurethane topcoat with excellent gloss and colour retention properties. To be used over an epoxy/epoxy mastic system where a durable, high gloss finish is required in aggressive atmospheric exposure.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Cures at low temperatures
- Good in aggressive atmosphere
- Excellent colour and gloss retention

Substrates

- Steel
- Coated surfaces

2k

Typical Paint System

Jotamastic 87 2 x 150 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Hardtop HB



Product Info

Jotun Hardtop HB is a two pack chemically curing semi gloss polyurethane topcoat, available in most colours. It has been formulated to provide a highly anti-corrosive and durable top coat finish with excellent gloss and colour retention properties. Suitable for use on marine and industrial structures in highly atmospheric conditions.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Cures at low temperatures
- Good in aggressive atmosphere
- Excellent colour and gloss retention

Substrates

- Steel
- Coated surfaces

2k

Typical Paint System

Jotamastic 87 2 x 150 µm (DFT)

Hardtop HB 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

Industrial Coatings



Jotun Hardtop AX



Product Info

This is a two pack chemically curing aliphatic acrylic polyurethane coating. It has a high gloss finish with very good gloss retention. It has good chemical resistance. It is a high solids product. To be used as topcoat in atmospheric environments.

Recommended for offshore environments, refineries, power plants, bridges and buildings. Suitable for a wide range of industrial structures. Used as a topcoat in pre-qualified NORSOK systems.

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces shall be clean, dry and free from any contamination.

Coated surfaces: Clean, dry and undamaged compatible coating (ISO 12944-4 6.1)

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- High gloss
- Chemical resistance
- High solids

Substrates

- Steel
- Coated surfaces



Typical Paint System

Penguard HB 1 x 150 µm (DFT)

Hardtop AX 1 x 60 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	HARDTOP AX	HARDTOP OPTIMA	HARDTOP PRO
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres
Colours Available	Tintable	Tintable	Tintable
Thinners	No 10	No 7 / 17	No 10
Coverage	10m ² /Litre	10.1m ² /Litre	10m ² /Litre
Gloss Level	70%	80%	85%
Volume Solids	63%	76%	65%
Surface Dry @ 23° c	1 hr	3 hrs	5 hrs
Code	9121	9197	9118

Jotun Hardtop Optima



Product Info

Hardtop Optima is a two pack polysiloxane, isocyanate free topcoat with excellent gloss and colour retention properties. It is a versatile product which is fully recoatable at any stage of curing and is extremely flexible, making it great for use in external environments. It is also chemical and water resistant, so ideal in marine and offshore environments. Suitable for use as a topcoat over an epoxy primer where a durable, high gloss finish is required in aggressive atmospheric exposure.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Isocyanate free
- High solids polysiloxane
- Good in aggressive atmospheric exposure
- Excellent colour & gloss retention

Substrates

- Steel
- Coated surfaces

2k

Typical Paint System

Barrier 1 x 75 µm (DFT)

Jotamastic Plus 1 x 250 µm (DFT)

Hardtop Optima 1 x 75 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Hardtop PRO



Product Info

Hardtop Pro is a premium acrylic, two pack, high gloss, polysiloxane topcoat. Features very good colour and gloss retention properties, combined with low VOC content and no isocyanates. Hardtop Pro has excellent mechanical properties with very good chemical and abrasion resistance.

Excellent application properties by brush, roller and airless spray make Hardtop Pro the perfect choice for both new fabrication and maintenance. The product is fully recoatable at any stage and cures down to 0°C.

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces shall be clean, dry and free from any contamination.

Coated surfaces: Clean, dry and undamaged compatible coating.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- High gloss
- Isocyanate free
- Good chemical resistance

Substrates

- Steel

2k

Typical Paint System

Penguard HB 1 x 150 µm (DFT)

Hardtop Pro 1 x 60 µm (DFT)

Other systems may be specified, depending on area of use.

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Industrial Coatings



Jotun Hardtop CA

Product Info

Hardtop CA is a two pack acrylic, isocyanate free topcoat with good gloss and colour retention.

As topcoat over an epoxy primer where a durable, high gloss finish is required in aggressive atmospheric exposure.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer. Contact us for more information.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

Typical Paint System

Barrier 1 x 75 µm (DFT)

Jotacote Universal 1 x 150 µm (DFT)

Hardtop CA 1 x 75 µm (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES **ESC**

- Isocyanate free
- High solids
- Excellent colour and gloss retention
- Good in aggressive atmospheric exposure

Substrates

- Steel
- Coated surfaces
- Galvanised steel

2k



PRODUCT	HARDTOP CA
Pack Size's Available	5 & 20 Litres
Colours Available	Tintable
Thinners	No 7 / 17
Coverage	8m ² /Litre
Gloss Level	80%
Volume Solids	60%
Surface Dry @ 23°c	2.5 hrs
Code	9170

For further information Email us on sales@elmbridgesuppliesuk.com



Marathon Prime Finish

Product Info

Marathon Prime Finish is a versatile and easy-to-use, high build, gloss primer/topcoat for application direct to metal or bare steel.

Suitable for a wide range of applications including steel fabrications, plant and machinery, containers and tanks, gates and railings, and almost any steel manufactured item. Also used extensively in the portable accommodation industry.



Surface Preparation

Degrease, remove rust and mill scale from surface before applying coating. For optimum preparation surface should be shot blasted to SA2½.

Typical Paint System

2 x 75 µm Prime Finish (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES

- One coat, fast-track, direct-to-metal application
- Quick drying
- Versatile and easy to use – spray, brush or roll
- Contains zinc phosphate pigments for rust prevention
- Ideal for touch-ups and maintenance coats
- Fully tintable to any colour

Substrates

- Steel



PRODUCT	PRIME FINISH
Pack Size's Available	5 & 20 Litres
Colours Available	Tintable
Thinners	Marathon 737
Coverage	5m ² /Litre
Gloss Level	50%
Volume Solids	50%
Surface Dry @ 23° c	15 mins
Code	9306

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Industrial Coatings



Marathon Prime Finish H₂O



Product Info

Marathon Prime Finish H₂O is a water based air drying, gloss primer/topcoat based on a modified acrylic resin. It is formulated for use as a spray applied, one coat anticorrosive primer/finish over suitably prepared mild steel components.

Suitable for use on decorative and structural steel, sheet metal and many other substrates such as those in the portable accommodation industry.

Surface Preparation

Degrease (to a high standard), remove rust and mill scale from surface before application. For optimum preparation shot blast surface to SA2½.

Typical Paint System

2 x 75 µm Prime Finish H₂O (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES

- Fast drying
- Water based
- Anti-corrosive primer/finish coat
- Contains flash rust inhibitor
- VOC compliant, environmentally friendly

Substrates

- Steel
- Previously coated surfaces

1k



Water based



Marathon Vynagrip

Product Info

Marathon Vynagrip is a single pack high build vinyl coating which offers excellent adhesion properties to ferrous and non-ferrous substrates. With these characteristics it performs exceptionally well on prepared galvanised surfaces. It also features rapid drying technology making it suitable for application on site by both brush and spray methods.



KEY FEATURES ESC

- Direct to galvanised substrates
- Quick drying
- Excellent adhesion properties

Substrates

- Steel • Galvanised Steel

1k

Surface Preparation

Degrease, remove rust and mill scale from surface before application. For optimum preparation surface should be shot blasted to SA2½.

Typical Paint System

2 x 75 µm Vynagrip (DFT)

Other systems may be specified, depending on area of use.

Marathon Polyacrylic HA

Product Info

Polyacrylic HA is a two pack primer/topcoat, featuring excellent direct adhesion properties for a wide range of difficult substrates, including some plastics. It offers a tougher, more durable coating for galvanised steel, aluminium and brass items and provides good anti corrosive properties even as a clear coat.

Can be applied using conventional and airless spray methods.



KEY FEATURES ESC

- Excellent adhesion
- Superb glossy acrylic finish
- Wide range of colour & gloss levels
- Anticorrosive properties

Substrates

- Steel • Brass
- Galvanised Steel
- Aluminium • Plastic

2k

Surface Preparation

Degrease, remove rust and mill scale from surface before applying coating. For optimum preparation surface should be shot blasted to SA2½.

Typical Paint System

2 x 75 µm Polyacrylic (DFT)

Other systems may be specified, depending on area of use.

Marathon Siatane

Product Info

Marathon Siatane is a two pack Polyurethane Acrylic primer/topcoat with zinc phosphate offering excellent adhesion to difficult substrates including plastics and UPVC. It provides outstanding anti-corrosive properties and good resistance to UV exposure and weathering. It is an ideal primer/finish coat for UPVC window frames, door frames and conservatories, as well as plastic furniture.



KEY FEATURES ESC

- Excellent adhesion to plastics & UPVC
- May be applied in thick coats
- Long pot life: 6 – 8 hours
- Outstanding resistance to UV, weathering and corrosion

Substrates

- Steel • Galvanised Steel
- Aluminium • Plastic

2k

Surface Preparation

Degrease, remove rust and mill scale from surface before applying coating. For optimum preparation surface should be shot blasted to SA2½.

Typical Paint System

2 x 75 µm Siatane (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	PRIME FINISH H2O	VYNAGRIP	POLYACRYLIC HA	SIATANE
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	1, 2.5 & 5 Litres	5 Litres
Colours Available	Tintable	Tintable	Tintable	Tintable
Thinners	Water	Marathon 737	Marathon 787	Marathon 787
Coverage	5m ² /Litre	6m ² /Litre	13m ² /Litre	9m ² /Litre
Gloss Level	50%	50%	90%, 60%, 25%	20%
Volume Solids	50%	50%	57%	58%
Surface Dry @ 23°c	15 mins	20 mins	4 hrs	2 hrs
Code	9330	9315	9334 (90%) / 9349 (60%) / 9346 (25%)	9345

Industrial Coatings



Jotun Pilot ACR

Product Info

Pilot ACR is an easy to use, quick drying, high build, single pack acrylic finish coating. Pilot ACR can be used as a direct to metal, single coat system in atmospheric corrosion class C2. It can also be used as a topcoat on various primers. Can cure down to 10°C.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:1988). Blast cleaning to Sa 2 1/2 will improve the performance.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Quick drying
- High build
- Can be used direct to steel
- Can be used in low temperatures

Substrates

- Steel
- Aluminium
- Galvanised steel



Typical Paint System

Pilot ACR 1 x 120 µm (DFT) or

Barrier 77 1 x 40 µm (DFT)

Pilot ACR 1 x 80 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Conseal Touch-Up

Product Info

Conseal Touch-up is a quick drying high build acrylic primer/finish. It is a versatile and easy to use multipurpose coating for either direct to steel and other metals, or as a touch up coat. It is a single component, high build coating which can be tinted to a large colour range.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:1988). Blast cleaning to Sa 2 1/2 will improve the performance.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Quick drying
- High build
- Primer and topcoat in one
- Can be used direct to steel

Substrates

- Steel
- Aluminium
- Galvanised steel
- Wood



Typical Paint System

Conseal Touch-up 1 x 120 µm (DFT) or

Barrier 77 1 x 40 µm (DFT)

Conseal Touch-up 1 x 75 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Hardtop Flexi



Product Info

Hardtop Flexi is a two pack, high solid, flexible polyurethane coating with good gloss and colour retention. It can be used as a single coat system in atmospheric corrosivity classes C2 and C3. Can also be used as a topcoat in classes C2 - C4 and C5-I and C5-M on various primers and as maintenance coating on old paint surfaces. Good impact resistance and painted objects can be stacked after short drying time.

Hardtop Flexi has good built in anticorrosive protection and is also suitable as a single product system for maintenance application when both anticorrosive and topcoat performance are desired.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 may be acceptable, subject to exposure conditions.

Shopprimed steel: Clean, dry and undamaged shopprimer. Corroded and damaged areas to be blast cleaned to min. Sa 21/2 (ISO 8501-1:1988).

Coated surfaces: If applied on top of old coating systems (i.e. epoxy or polyurethane), it may be necessary to abrade the surface.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- High solids
- Quick drying time
- Excellent colour and gloss retention
- Single coat system

Substrates

- Steel
- Galvanised steel
- Coated surfaces

2k

Typical Paint System

As a One Coat Finish:
Hardtop Flexi 1 x 80µm (DFT)

Or used in Conjunction with a primer:
Jotamastic 87 2 x 150µm (DFT)
Hardtop Flexi 1 x 80µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Penguard FC



Product Info

Penguard FC is a high build, two pack polyamide cured epoxy coating and is tintable in a wide range of colours.

Penguard FC is an epoxy finish coat to be used when cosmetic appearance of an epoxy finish is acceptable. It can also be used as an anti corrosive primer in mild to medium environment for steel and concrete above water areas or as an intermediate coat in more corrosive environment.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:2007).

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Can be used direct to steel
- Good resistance to many solvents
- Can be used direct to steel-primer/topcoat

Substrates

- Steel
- Concrete
- Aluminium
- Galvanised steel

2k

Typical Paint System

Penguard FC can be applied direct to metal or over a wide range of primers including:

Barrier, Jotamastic 87, Penguard Express, Jotacote Universal and Penguard HB

Other systems may be specified, depending on area of use.

PRODUCT	PILOT ACR	CONSEAL TOUCH-UP	HARDTOP FLEXI	PENGUARD FC
Pack Size's Available	5 & 20 Litres	1, 2.5, 5 & 20 Litres	5 & 20 Litres	5 & 20 Litres
Colours Available	Tintable	Tintable	Tintable	Tintable
Thinners	No 7	No 7	No 10	No 17
Coverage	4.6m ² /Litre	5m ² /Litre	8.2m ² /Litre	6.2m ² /Litre
Gloss Level	50%	15%	80%	40%
Volume Solids	55%	49%	64%	62%
Surface Dry @ 23° c	15 mins	20 mins	1.5 hrs	2.5 hrs
Code	9116	9101	9104	9111

Industrial Coatings



Jotun Aluminium HR

Product Info

Aluminium Paint HR is a heat resistant paint, based on an air drying, styrene modified oil. Suitable for use on steel items exposed to temperatures up to 250°C, such as exhaust pipes, engine parts etc. Can also be used as an exterior aluminium finish usually within an alkyd system.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 2 1/2 (ISO 8501-1:2007).

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Heat resistant up to 250° c
- Aluminium sheen

Substrates

- Steel



Typical Paint System

Aluminium Paint H.R. 2 x 25 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Solvalitt Midtherm

Product Info

This is a single pack physically drying silicone acrylic coating with heat resistance up to 260°C. Can be used as a primer, mid coat or finish coat in atmospheric environments. Suitable for insulated and non-insulated surfaces. Recommended in combination with an inorganic zinc silicate coating as primer, providing heat resistance up to 260°C and long corrosion protection.



Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces shall be clean, dry and free from any contamination.

Carbon Steel: Sa 2 1/2 (ISO 8501-1).

Stainless Steel: Cleanliness and surface profile corresponding to Sa 2 1/2.

Aluminium: Dry abrasive blast cleaning to SSPC-SP 13/NACE No. 6.

Galvanised Steel: Light brush blasting using non-metallic abrasive leaving a clean, rough and even pattern.

KEY FEATURES

- Heat resistance up to 260°C
- Primer, mid coat or finish coat
- Long corrosion protection
- Quick drying

Substrates

- Steel
- Aluminium



Typical Paint System

Solvalitt Midtherm 2 x 30µm (DFT)

Other systems may be specified depending on area of use.

Jotun Solvalitt

Product Info

Solvalitt is a heat resisting paint based on silicone acrylic binder.

To be used as a topcoat on items exposed to high temperatures (up to 600°C) in combination with Zinc Silicate coatings, maximum 400°C.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:1988).

Coated surfaces: Cured and clean zinc silicate primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Heat resistance up to 600°C
- Colour range available

Substrates

- Mild and Stainless Steel
- Aluminium

1k

Typical Paint System

Resist 78 1 x 75 µm (DFT)

Solvalitt - 3 x 20 µm (DFT)

or

Solvalitt - 2 x 20 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Epoxy HR

Product Info

Epoxy HR is a two pack, high solid phenolic epoxy coating with high heat resistance and corrosion protection for external areas of pipes and other steelwork exposed to high temperatures (up to 205°C). It is also suitable for application to hot substrates (up to 150°C). Can be used as primer, mid coat or finish coat in atmospheric environments.

RAL 9006 to be used as final coat/finish coat only.

Epoxy HR may change colour at elevated temperatures.

It is also suitable for prevention of corrosion under insulation up to 205°C, please contact us for details of acceptable conditions.



KEY FEATURES

- Heat resistance up to 205°C
- High solids
- Excellent adhesion

Substrates

- Mild, Galvanised and Stainless Steel
- Aluminium

2k

Typical Paint System

Epoxy HR 2 x 125 µm (DFT)

Other systems may be specified, depending on area of use.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Power tool cleaning to min. St 2, mill scale free. Improved surface treatment (blast cleaning to Sa 21/2) will improve the performance.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

PRODUCT	ALUMINIUM HR	SOLVALITT MIDTHERM	SOLVALITT	EPOXY HR
Pack Size's Available	5 Litres	20 Litres	5 Litres	20 Litres
Colours Available	Aluminium	Tintable	Aluminium, RAL 7035 Grey, Black, RAL 9002 Grey	Aluminium & Grey
Thinners	No 2	No 7	No 7	No 23
Coverage	18m ² /Litre	15m ² /Litre	21m ² /Litre	5m ² /Litre
Gloss Level	10%	25%	10%	10%
Volume Solids	45%	40%	43%	63%
Surface Dry @ 23°C	1 - 2 hrs	15 mins	30 mins	4 hrs
Code	9124-3-800	9152	9152	9174

Industrial Coatings



Marathon Thermathon Aluminium



Product Info

Thermathon Aluminium is a silicone heat-resistant paint, designed for the coating of items which are exposed to high temperatures such as pipe work, engines, exhausts, manifolds, and chimney stacks where a bright aluminium finish is desired.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:1988).

KEY FEATURES

- Heat resistant to 450 °C

Substrates

- Steel

1k

Typical Paint System

Thermathon Aluminium 2 x 35 µm (DFT)

Other systems may be specified, depending on area of use.

Marathon Thermathon Ultra Black



Product Info

Silicone heat-resistant paint. Thermathon Ultra Black forms a tough, durable heat-resistant coating for a wide range of steel and iron products including exhausts, engines, stoves, fires, barbecues, and gas fires.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:1988).

KEY FEATURES

- Heat resistant to 550 °C
- Fast drying
- Good corrosion protection

Substrates

- Steel

1k

Typical Paint System

Thermathon Ultra Black 2 x 35 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	THERMATHON ALUMINIUM	THERMATHON ULTRA BLACK
Pack Size's Available	5 Litres	5 Litres
Colours Available	Aluminium	Black
Thinners	Marathon 737	Marathon 737
Coverage	10m ² /Litre	15m ² /Litre
Gloss Level	Bright burnished aluminium	Matt (when fully cured)
Volume Solids	53%	64%
Surface Dry @ 23 °c	1 - 2 hrs	20 mins
Code	9328	9335

For further information Email us on sales@elmbidgesuppliesuk.com

Marathon Galvprep

Product Info

A Pre-treatment wash for galvanized steel. Marathon Galvprep is a Mordant Solution that will chemically etch non weathered, untreated galvanised surfaces. It creates a chemical reaction and causes the surface to turn black, which confirms that the surface has been satisfactorily degreased and is prepared for priming. This process allows a paint system to then applied to the galvanised surface.



KEY FEATURES

- Converts the surface nature of galvanised steel.
- Blue in Colour.
- Treats approximately 15m² per litre
- Apply using brush, cloth or sponge

1k

Marathon Rustcote

Product Info

Water-based rust converter. Marathon Rustcote is applied like a primer to rusted surfaces and it converts rust into a protective black layer that seals out moisture and protects against future corrosion. This protective layer can then be painted over.

Because it's waterbased, Marathon Rustcote is environmentally safe, non-flammable, safe to use, and is ideal to apply where blast cleaning or mechanical abrading is not possible.



KEY FEATURES

- Heat resistant to 550 °C
- Fast drying, touch dry in 15-20 minutes
- Good corrosion protection
- Excellent finish

1k

Surface Preparation

Remove loose rust, then apply over existing rust using either a brush or roller. A second coat of rust converter will provide a greater level of protection. An optional top coat of oil-based paint provides outdoor protection.



Water based

PRODUCT	GALVPREP	RUSTCOTE
Pack Size's Available	5 Litres	5 Litres
Colours Available	N/a	Colourless
Thinners	N/a	N/a
Coverage	15m ² /Litre	8m ² /Litre
Gloss Level	N/a	N/a
Volume Solids	N/a	50%
Surface Dry @ 23° c	1 hr	1 hr
Code	9339	9342

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Industrial Coatings



Jotun Tankguard HB

Product Info

Tankguard HB is a two pack, high build, polyamine cured, epoxy coating with high resistance to a wide range of chemicals and solvents. Can be used as primer, mid coat or finish coat in atmospheric and immersed environments including interiors of tanks and gas pipes.

A separate resistance list is available on request.



KEY FEATURES

- High build
- Excellent resistance to chemicals and solvent resistance

Substrates

- Mild, Galvanised and Stainless Steel
- Concrete

2k

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to min. Sa 2 1/2 (ISO 8501 1:1988).

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

Typical Paint System

Tankguard HB 3 x 100 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	TANKGUARD HB	TANKGUARD 412	TANKGUARD DW	RESIST 78	RESIST 86
Pack Size's Available	20 Litres	20 Litres	15 Litres	11.6 Litres	10.6 Litre
Colours Available	Light Green, Light Grey	Red & White	White, Grey	Grey	Greenish grey, Grey
Thinners	No 23	N/a	N/a	No 4 / 25	No 4 / 25
Coverage	5m ² /Litre	5m ² /Litre	6m ² /Litre	9.6m ² /Litre	10.4m ² /Litre
Gloss Level	10%	80%	70%	10%	10%
Volume Solids	50%	100%	100%	72%	67%
Surface Dry @ 23 °c	3.5 hrs	6 hrs	10 hrs	15 mins	15 mins
Code	9158	9158	9158	9149	9150

Jotun Tankguard 412



Product Info

Tankguard 412 is a two pack, solvent free, polyamine cured, epoxy coating, designed as a general purpose tank lining with good chemical resistance. It can also be used for corrosion protection for the internal lining of steel storage tanks and for friction reduction in gas pipes - please contact us for specific recommendations.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to min. Sa 2 1/2 (ISO 8501 1:2007).

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Solvent free
- High build

Substrates

- Steel

2k

Typical Paint System

As a tank coating:

Tankguard 412 2 x 200 microns (DFT)

or

Tankguard 412 1 x 300 microns DFT

As internal pipe coating:

Tankguard 412 1 x 80 -100 microns (DFT)

Other systems may be specified, depending on area of use.

Jotun Tankguard DW



Product Info

Tankguard DW is a solvent free, two pack epoxy, designed for use in tanks for drinking water. It contains no solvents or flexibilisers such as benzyl alcohol. Tankguard DW passes the strictest requirements for potable water (e.g. BS 6920).

Can be used as a primer and finish coat in atmospheric and immersed environments. It is easy to apply with standard airless spray equipment with reasonable lengths of hoses.

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces shall be clean, dry and free from any contamination.

Bare steel: Blast cleaning to min. Sa 2 1/2 (ISO 8501 1:2007).

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Potable water/drinking water approvals – BS 6920
- Solvent free

Substrates

- Mild and Stainless Steel
- Concrete

2k

Typical Paint System

Tankguard DW 3 x 150 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Resist 78 & 86



Product Info

The Resist range are two pack, quick curing, zinc-rich ethyl silicate based coatings designed as primers for coating systems where extended durability is required. They comply with the compositional requirements for ISO 12944.

Suitable for a general purpose, heavy duty, anti-corrosive primer:

1. As the first coat in a multiple layer system.
2. As a single coating for long term protection of steel exposed to moderately to severely corrosive environment. Resistant to cyclic dry temperatures up to 400°C.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 2 1/2 (ISO 8501-1:1988).

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Quick curing
- Heavy duty primer
- Complies with SSPC Paint 20 level 2 & ISO 12944

Substrates

- Mild Steel

2k

Typical Paint System

Resist 78/86 1 x 75 µm (DFT)

Normally overcoated with an epoxy system

Other systems may be specified, depending on area of use.

Product	Zinc Content in Dry Film
Resist 78	80%
Resist 86	86%

Industrial Coatings



Rust-Oleum 2117 Galva Zinc-Alu

Product Info

Zinc coating with sparkling aluminium particles. Resists 340 hours of salt spray testing. The best compromise between a zinc spray and an aluminium spray.

Surface Preparation

Make sure that the object is clean, degreased and completely dry. Ensure that enough ventilation is available by opening windows, doors etc.



Appearance	Sparkling Aluminium
Zinc %	80%
Aluminium %	10%
Salt Spray Test	340 hrs
Tack Free	20 mins / 30 mins
To Handle	60 mins / 3 hrs
Heat-Resistance	450°C / 100°C
Main Advantage	Good Protection & Finish
Coverage	2 - 3m ² /can (500ml)
Code	9804-0-2117

Rust-Oleum 2185 Galva Zinc

Product Info

Cathodic protection of bare and galvanised steel. 90% pure zinc in dry paint system. Resists 500 hours of salt spray testing. To recoat within one hour, brush version after 4 hours.

Surface Preparation

Make sure that the object is clean, degreased and completely dry. Ensure that enough ventilation is available by opening windows, doors etc.



Appearance	Matt Grey
Zinc %	90%
Aluminium %	0%
Salt Spray Test	500 hrs
Tack Free	10 mins / 15 mins
To Handle	30 mins / 2 hrs
Heat-Resistance	450°C / 100°C
Main Advantage	Best Protection
Coverage	2 - 3m ² /can (500ml)
Code	9804-0-2185



Marathon Custom Filled Aerosols

Product Info

We offer custom filled aerosols with any gloss level, colour or shade.

- 400ml Cans
- Any RAL or BS colour
- High build
- Quick drying
- OEM & Custom Colours
- Full gloss or Semi-gloss
- Any quantity, from a single can to bulk orders
- Can be used direct to steel
- Primer and topcoat in one



Promatic Aerosols

Product Info

Promatic® is a range of professional coatings and finishes for the discerning painter. Available in 500ml cans. All the products in the range have been formulated with the highest quality ingredients to guarantee you get the best results every time.

Surface Preparation

Make sure that the object is clean, degreased and completely dry. Ensure that enough ventilation is available.



PRIMER	CODE
Grey	9803-0-100
Red	9803-0-200
Buff	9803-0-102
White	9803-0-301
Pro XL Etch Grey	9803-0-807
Zinc Rich	9803-0-818

TOPCOAT	CODE
Black Gloss	9803-0-302
Black Satin	9803-0-303
Black Matt	9803-0-304
White Gloss	9803-0-301

OTHER	CODE
Clear Lacquer	9803-0-350
Wheelpaint Silver	9803-0-806
Alu Zinc	9803-0-817

Industrial Coatings



Rust-Oleum 7715 Heat Resistant

Product Info

Rust-Oleum 7715 is a heat resistant coating based on a silicone modified alkyd resin which is based on lead chromate free pigments.

Surface Preparation

Make sure that the object is clean, degreased and completely dry and cooled. Ensure that enough ventilation is available.



Appearance	Matt Grey
Size	500ml
Tack Free	1 hr
To Handle	3 hrs
Heat-Resistance	750 °C
Main Advantage	Long Lasting
Coverage	3 - 4m ² /can
Code	9802-0-7715

Rust-Oleum 7778 Heat Resistant

Product Info

Rust-Oleum 7778 is a heat resistant coating based on a silicone modified alkyd resin which is based on lead chromate free pigments.

Surface Preparation

Make sure that the object is clean, degreased and completely dry and cooled. Ensure that enough ventilation is available.



Appearance	Black
Size	500ml
Tack Free	1 hr
To Handle	3 hrs
Heat-Resistance	750 °C
Main Advantage	Long Lasting
Coverage	3 - 4m ² /can
Code	9802-0-7778



Section Two

Maintenance Coatings

INTRODUCTION

We offer a complete range of Maintenance Coatings for Concrete, Wood, Metal, Masonry, Cladding and Roofs, for contractors working in the following fields;

- Painting
- Cladding
- Shop Fitting
- Roofing
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Maintenance Coatings



Jotun Pilot QD Primer



Product Info

Pilot QD Primer is a fast drying, alkyd based primer with zinc phosphate active corrosion preventing pigments. It is an easy to apply primer with very good adhesion properties, is resistant against dry heat up to 120°C and is certified not to spread surface flames.

Use as a primer for steel and aluminium structures in moderate, non aggressive environments. Suitable for use with Jotun Steelmaster range of Intumescent coatings as part of overall system.

Compliant in the UK and Ireland as a primer/finish as per environmental protection act guidance PG6/23.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988) may be acceptable for minor touch-up work, subjected to exposure conditions.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: For aluminium substrates, thorough washing and sweeping with a nonmetallic blast medium is required.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Fast drying / Fast over coating
- High solids / Low VOC
- Contains zinc phosphate

Substrates

- Mild Steel
- Wood
- Aluminium



Typical Paint System

Pilot QD Primer 2 x 40µm (DFT)

Pilot II (Gloss) 1 x 35µm (DFT)

Or

Conseal Touch-Up (Semi Gloss) 1 x 75µm (DFT)

Or used in conjunction with Intumescent Coatings

Pilot QD Primer 1 x 75µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Conseal Touch-Up



Product Info

Conseal Touch-up is a single pack, quick drying, high build, acrylic primer/finish. It is versatile and easy to use for multipurpose use either direct to steel and/or other metals, for use as a touch up coat, or as a topcoat in atmospheric environments. Conseal Touch-Up can be tinted to a large colour range, has a matt finish and can be applied at sub zero surface temperatures.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:1988). Blast cleaning to Sa 2 1/2 will improve the performance.

Coated surfaces: Clean, dry and undamaged compatible primer.

For maintenance: UHPWJ to WJ2 (NACE No.5/SSPC-SP 12) or Power tool cleaning to min. St 2 for rusted areas.

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Quick drying
- High build
- Primer and topcoat in one
- Can be used direct to steel

Substrates

- Steel
- Aluminium
- Galvanised steel
- Wood
- Wood

1k

Typical Paint System

As One Coat Finish – Conseal Touch-Up
1 x 120µm (DFT)

Or used in conjunction with a Primer:

Pilot QD Primer 2 x 40µm (DFT)

Conseal Touch-Up 1 x 120µm (DFT)

Other systems may be specified,
depending on area of use.

Jotun Pilot ACR



Product Info

Pilot ACR is an easy to use, quick drying, high build, single pack acrylic finish coating. Pilot ACR can be used as a direct to metal, single coat system in atmospheric corrosion class C2. It can also be used as a topcoat on various primers. Can cure down to 10°C.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:2007). Improved surface treatment (blast cleaning to Sa 2 1/2) will improve the performance.

Coated surfaces: Clean, dry and undamaged compatible primer.

For maintenance UHPWJ to WJ2 (NACE No.5/SSPC-SP 12) or Power tool cleaning to min. St 2 for rusted areas

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Quick drying
- High build
- Can be used direct to steel
- Can be used in low temperatures

Substrates

- Steel
- Aluminium
- Galvanised steel

1k

Typical Paint System

Pilot ACR 1 x 120 µm (DFT)

or

Barrier 77 1 x 40 µm (DFT)

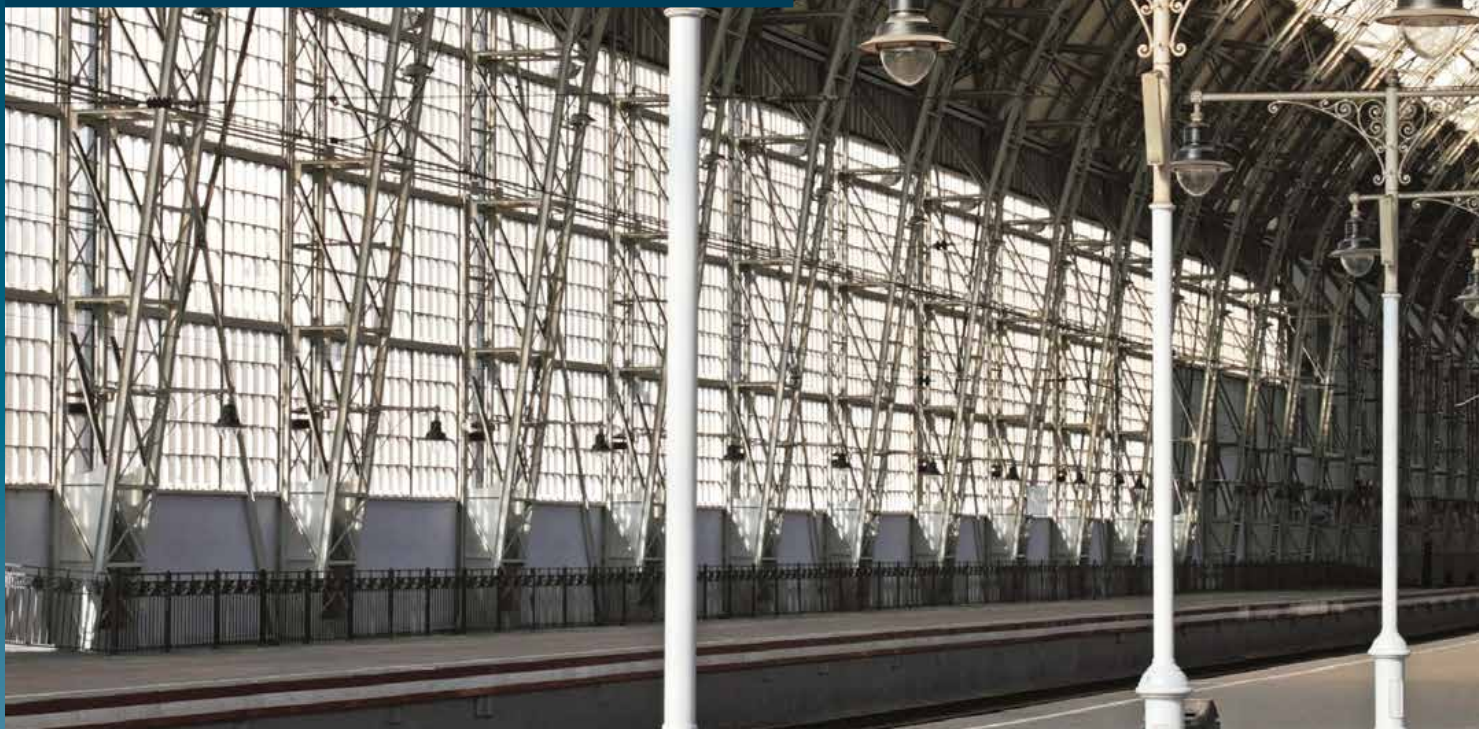
Pilot ACR 1 x 80 µm (DFT)

Other systems may be specified,
depending on area of use.

PRODUCT	PILOT QD	CONSEAL TOUCH UP	PILOT ACR
Pack Size's Available	5 & 20 Litres	1, 2.5, 5 & 20 Litres	5 & 20 Litres
Colours Available	Grey, Red	Tintable	Tintable
Thinners	No 7	No 7	No 7
Coverage	7.5m ² /Litre	5m ² /Litre	4.6m ² /Litre
Gloss Level	10%	15%	50%
Volume Solids	56%	49%	55%
Surface Dry @ 23° c	15 mins	20 mins	15 mins
Code	9146	9101	9116

Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Jotun Hardtop Flexi



Product Info

Hardtop Flexi is a two pack, high solid, flexible polyurethane coating with good gloss and colour retention. It can be used as a single coat system in atmospheric corrosivity classes C2 and C3. Can also be used as a topcoat in classes C2 - C4 and C5-I and C5-M on various primers and as maintenance coating on old paint surfaces. Good impact resistance and painted objects can be stacked after short drying time.

Hardtop Flexi has good built in anticorrosive protection and is also suitable as a single product system for maintenance application when both anticorrosive and topcoat performance are desired.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988) may be acceptable, subject to exposure conditions.

Shopprimed steel: Clean, dry and undamaged shopprimer. Corroded and damaged areas to be blast cleaned to min. Sa 21/2 (ISO 8501-1:1988).

Coated surfaces: If applied on top of old coating systems (i.e. epoxy or polyurethane), it may be necessary to abrade the surface.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- High solids
- Low VOC
- Good impact resistance
- Quick drying time
- Excellent colour & gloss retention
- Single coat system

Substrates

- Steel
- Galvanised Steel
- Wood

2k

Typical Paint System

As a One Coat Finish:

Hardtop Flexi 1 x 80µm (DFT)

Or used in Conjunction with a primer:

Jotamastic 87 2 x 150µm (DFT)

Hardtop Flexi 1 x 80µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Hardtop Smart Pack



Product Info

Jotun Hardtop Smart Pack is a two pack, chemically curing, modified acrylic coating with excellent application properties. It can be used direct to metal, has a 1:1 mixing ratio and is specially designed for application with brush and roller in order to simplify your maintenance operation.

Jotun Hardtop Smart Pack has a glossy finish with good gloss retention. It is ideal as a topcoat over an epoxy primer where a durable, high gloss finish is required for aggressive atmospheric exposure. May also be used as a direct to metal maintenance coating in corrosivity categories up to C3 (ISO 12944-2).

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces should be clean, dry and free from any contamination.

Coated surfaces: Clean, dry and undamaged compatible primer. (ISO 12944-4 6.1)

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- 1 to 1 mixing ratio
- Isocyanate free
- High gloss
- Tintable

Substrates

- Steel

2k

Typical Paint System

Jotamastic Smart Pack 1 x 150 µm (DFT)

Hardtop Smart Pack 1 x 75 µm (DFT)

Other systems may be specified, depending on area of use.

See pages 14 - 15 for the full Jotamastic range

Jotun Jotamastic Smart Pack



Product Info

Jotamastic Smart Pack is a two pack, surface tolerant, high solids, anticorrosive, epoxy mastic coating which is provided in 1:1 mixing ratios for easy mixing and reduced wastage. It is designed to be applied by brush or roller so is an ideal solution for smaller maintenance and repair jobs.

With anticorrosive properties, Jotamastic Smart Pack is also suitable for touch-up coating of steel structures where small repairs are required and spray application is not practical. It can be applied in high film thicknesses so is suitable for areas with lower quality surface preparation and when extended durability is required.

Surface Preparation

All surfaces should be clean and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:2007). Improved surface treatment (blast cleaning to Sa 2 1/2) will improve the performance. In case of hydrojetting the flash rust degree shall not exceed moderate in SSPC and NACE standards for water prepared surfaces.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer. For maintenance UHPWJ to WJ2 (NACE No.5/SSPC-SP 12) or Power tool cleaning to min. St 2 for rusted areas.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- High solids
- Good surface tolerant
- Minimal surface preparation
- 1:1 Mixing Ratio

Substrates

- Steel

2k

Typical Paint System

Jotamastic Smart Pack 3 coats

Followed by surrounding topcoat.

Other systems may be specified, depending on area of use.

PRODUCT	HARDTOP FLEXI	HARDTOP SMART PACK	JOTAMASTIC SMART PACK
Pack Size's Available	5 & 20 Litres	10 Litres	10 Litres
Colours Available	Tintable	Tintable	Limited
Thinners	No 10	No 17	No 17
Coverage	8.2m ² /Litre	6.5m ² /Litre	9.2m ² /Litre
Gloss Level	80%	70%	40%
Volume Solids	64%	58%	72 - 75%
Surface Dry @ 23° c	1.5 hrs	2 hrs	4 hrs
Code	9104	9171	9168

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Maintenance Coatings



Rust-Oleum 769 Rust Primer

Product Info

Single pack rust primer for direct application on slightly moist or dry metal surfaces.

- Minimal Surface Preparation (manual derusting).
- Unique formula based on fish oil.
- Penetrates the rust to the metal.
- Expels moisture & air and encapsulates rust.
- Can be applied on slightly damp surfaces.
- Durable corrosion protection, both with and without topcoat.
- Low odour.
- Overcoatable with virtually all paint systems.

Surface Preparation

Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning in combination with appropriate detergents.

Remove rust scale, loose mill scale, loose rust and loose coatings by scraping and wire brushing to St 2 (ISO 8501-1: 1988), light blast cleaning or sanding.

Sand previous coatings, which are in good condition to roughen the surface slightly. The surface must be clean and preferably dry during application.

KEY FEATURES

- Direct to rust
- Minimal surface preparation
- Durable corrosion protection

Substrates

- Steel



Typical Paint System

769 Rust Primer 2 x 35µm (DFT)

7500 Alkythane 1 x 75µm (DFT)

Other systems may be specified depending on area of use.



Rust-Oleum 3202 Galvinoleum

Product Info

Rust-Oleum Galvinoleum 3202 Adhesion Primer is a single pack metal primer designed to offer excellent adhesion to difficult surfaces such as stainless steel, galvanised steel, aluminium, copper, glass, porcelain and plastics.

Offers extremely high coverage and is recoatable in just 30 minutes.

- Solvent-based acrylic.
- Rapidly recoatable.
- Lasting adhesion, also on galvanised steel.
- Very high coverage: 35m²/l.



KEY FEATURES ESC

- Lasting adhesion
- Very high coverage

Substrates

- Steel, copper, aluminium, stainless steel
- Galvanised smooth surfaces
- Glass, most plastic



Typical Paint System

3202 Galvinoleum 1 x 15µm (DFT)

7500 Alkythane 1 x 75µm (DFT)

Other systems may be specified depending on area of use.

Surface Preparation

Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning in combination with appropriate detergents. Remove previous coatings completely.

Remove salts, 'white rust', etc. by washing with Rust-Oleum Surfa-Etch 108 Etching Solution. The surface must be clean and dry during application.

Rust-Oleum 1085 Cold Galvanizing

Product Info

Rustoleum 1085 Cold Galvaniser is a single pack, quick drying primer that offers long lasting cathodic protection and corrosion resisting through galvanic protection.

- Contains 86.5% pure zinc.
- Offers long-lasting cathodic protection.
- Touch dry after 15 minutes.
- Ideal for touching-up galvanised steel, welding seams, etc.
- For use as a primer or as a single coat.

Surface Preparation

Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning in combination with appropriate detergents. For optimum results remove rust, rust scale, mill scale and deteriorated coatings by abrasive blasting to Sa 2 1/2 (ISO 8501-1 : 1988), blast profile max. 50 µm. The surface must be clean and dry during application.

Typical Paint System

To be used as a zinc coating or can be overcoated with a paint system. Call for details.

KEY FEATURES

- High zinc contents
- Touch dry after 15 minutes

Substrates

- Galvanised steel



PRODUCT	769 RUST PRIMER	3202 GALVINOLEUM	1085 COLD GALVANIZING
Pack Size's Available	1, 5 & 20 Litres	1 & 5 Litres	5 Litres
Colours Available	Red Brown & Tintable	Tintable	Grey
Thinners	No 641	No 160	No 160
Coverage	14.5m ² /Litre	35m ² /Litre	5m ² /Litre
Gloss Level	10%	N/a	10%
Volume Solids	50%	6.9%	37%
Surface Dry @ 23° c	4 hrs	Remains tacky	15 mins
Code	9801	9899	9099

Maintenance Coatings



Rust-Oleum 7500 Alkythane®

Product Info

Rust-Oleum 7500 Alkythane is a single pack, high performance, lead free topcoat which offers a corrosion resistance for structural steel and can be applied at low temperatures of 5°C.

- One-day maintenance system.
- Full opacity and protection in just one coat.
- Less coats necessary for equal anti-rust protection.
- Designed for application at low temperatures.
- Urethane formula for better UV-resistance and extra toughness.
- Dries in two and a half hours.

Surface Preparation

Remove oil, grease and all other contamination by alkaline or high pressure (steam) cleaning in combination with appropriate detergents. Remove rust scale, loose mill scale, loose rust and loose coatings by scraping and wire brushing to St 2/3 (ISO 8501-1 : 1988), blast cleaning to Sa 21/2 (ISO 8501-1 : 1988) or sanding, followed by priming with the recommended Rust-Oleum primers. Sand previous coatings in good condition to provide a key for adhesion and check compatibility. The surface must be clean and dry during application.

KEY FEATURES

- Good UV resistance
- Full opacity and protection in just one coat
- Quick drying at low temperatures

Substrates

- Primed metal
- Coated surface



Typical Paint System

Suitable Primer to manufactures recommendation

7500 Alkythane 1 x 75µm (DFT)

Other systems may be specified depending on area of use.



Rust-Oleum 9100

Product Info

A two pack, high performance epoxy system for metal. Provides a very hard coating with high layer thickness.

- High build coating (125 microns), very durable
- Can be applied directly to sound rusted surfaces
- Easy to apply and clean
- Full colour intensity in one coat
- 1:1 mixing ratio.
- Very resistant to abrasion.
- Suitable for frequent cleaning with chemicals.
- Tintable to virtually any colour.
- Winter grade & high solids activators available.

Surface Preparation

Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning in combination with appropriate detergents.

Sand previous coatings, which are in good condition to remove gloss and to roughen the surface slightly, check compatibility. The surface must be clean and dry during application.

Steel: Remove loose rust, mill scale and deteriorated coatings by hand or power tool cleaning to St 2/3 (ISO 8501-01 : 1988). Large areas may be brush-off blasted to Sa 2 (ISO 8501-01: 1988), blast profile max. 50 µm. For immersion purposes, prepare to Sa 3 (ISO 8501-01 : 1988), blast profile max. 75 µm.

Concrete and masonry: New concrete or masonry should cure and dry for at least 30 days before applying the coating system.

Remove laitance, any loose or unsound concrete or deteriorated coatings. Smooth concrete should be roughened.

KEY FEATURES ESC

- Very resistant to abrasion
- Can be used direct to rust
- Full colour intensity in one coat

Substrates

- Rusted steel
- Bare metal

2k

Typical Paint System

As a One Coat Finish - 9100 1 x 150µm (DFT)
Or

9100 1 x 150µm (DFT)

9200 1 x 40µm (DFT)



Rust-Oleum 9200 Rust-O-Thane®

Product Info

A satin, water based polyurethane topcoat. Provides excellent protection against UV and is easy to clean. Suitable for metal, walls and floors.

- Outstanding colour and gloss retention.
- Very low VOC.
- Resistant to solvents and chemical cleaning agents.
- Flexible and impact resistant.
- High resistance to abrasion.
- Long-lasting satin finish.
- Very low odour, can be used indoors.



KEY FEATURES ESC

- Excellent UV resistance
- Very low VOC
- High resistance to abrasion

Substrates

- Concrete - MUST be primed first
- Metal

2k

Typical Paint System

Suitable Primer to manufactures recommendation

9200 1 x 40µm (DFT)

Other systems may be specified depending on area of use.



Water based

Surface Preparation

Remove grease, oil and all other surface contamination using alkaline or high pressure (steam) cleaning in combination with appropriate detergents. Sand previous coatings that are in good condition to remove gloss and to roughen the surface slightly. Assume that the previous coating is compatible with the Rust-O-Thane 9200 by making a test application. Remove bad adhering coatings by scraping, wire brushing or sanding. (Spot) prime with commended Rust-Oleum or Mathys coatings. The surface must be clean and dry during application.

PRODUCT	7500 ALKYTHANE	9100	9200 RUST-O-THANE
Pack Size's Available	1 & 5 Litres	1 & 5 Litres	2.5 & 5 Litres
Colours Available	Tintable	Tintable	Tintable
Thinners	No 641	No 160	Water
Coverage	10.5m ² /Litre	6 - 7m ² /Litre	9.2m ² /Litre
Gloss Level	10, 40 & 80%	80%	60%
Volume Solids	55%	75%	40%
Surface Dry @ 23°c	2 hrs	6 hrs	1.5 - 2 hrs
Code	9899	9100	9899

Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Jotun Steelmaster 60/120, 60WB

Product Info

The Steelmaster family is a range of intumescent coatings for the protection of steel.

Steelmaster 60/120 is a specially formulated solvent based, fully EPA VOC compliant and advanced technology, thin film, intumescent coating.

Steelmaster 60WB is a specially formulated water based, full EPA VOC compliant and advanced technology, thin film, intumescent coating.

These products are designed to be used as the reactive midcoat in a full passive fire protection system.



KEY FEATURES

- Fully EPA VOC compliant
- High solids

Substrates

- Steel



Suitable Primers:

Single Pack - Jotun Pilot QD

Two Pack - Jotun Penguard Express ZP

We would also recommend the top coating of the Intumescent paint to protect it and give a more aesthetically pleasing finish.

Suitable topcoats:

Solvent Based - Pioneer Topcoat

Water based - Pilot WF

Other systems may be specified, depending on area of use.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast cleaning to Sa 21/2 (ISO 8501-1:2007).

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

Typical Paint Systems

All Intumescent Coatings should be applied over a compatible primer. The Intumescent coating, either 60/120 or 60 WB, then has to be applied to the correct loading which is determined by the steel size. At Elmbridge we can offer to calculate the loading and then quantify the material required for the particular project. Please call for your tailor made specification.



Water based

Intumescent coatings available for other substrates. Please call for details.

For further information Email us on sales@elmbridgesuppliesuk.com

Jotun Steelmaster 60SB



Product Info

This is a single pack, solvent based, acrylic thin film intumescent coating. It has been independently approved for fire protection of structural steel exposed to cellulosic fire and provides up to 60 minutes fire protection. Steelmaster 60SB can be used as mid coat on structural steel exposed to external environments up to corrosivity category C4 (ISO 12944-2), with a compatible topcoat. It is suitable for use on approved primers on carbon steel substrates.

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces should be clean, dry and free from any contamination.

Coated surfaces: Clean, dry and undamaged compatible coating (ISO 12944-4 6.1)

Typical Paint Systems

All Intumescent Coatings should be applied over a compatible primer. The Intumescent coating, either 60 SB/120 or 60 WB, then has to be applied to the correct loading which is determined by the steel size. At Elmbridge we can offer to calculate the loading and then quantify the material required for the particular project. Please call for your tailor made specification.

KEY FEATURES

- Up to 60 minute fire protection
- Fast drying
- Low loadings

Substrates

- Carbon steel



Suitable Primers:

Single Pack - Jotun Pilot QD

Two Pack - Jotun Penguard Express ZP

We would also recommend the top coating of the Intumescent paint to protect it and give a more aesthetically pleasing finish.

Suitable topcoats:

Solvent Based - Pioneer Topcoat

Water based - Pilot WF

Other systems may be specified, depending on area of use.

Jotun Steelmaster 1200WF



Product Info

Steelmaster 1200WF is the most efficient thin film waterborne intumescent coating for 120 minutes fire protection of structural steel exposed to cellulosic fire. This single pack product is suitable for properly prepared carbon steel substrates and use of structural steel exposed to internal environments up to C3 corrosive category as defined in ISO 12944-2.

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces should be clean, dry and free from any contamination.

Coated surfaces: Clean, dry and undamaged compatible coating (ISO 12944-4 6.1)

Typical Paint Systems

All Intumescent Coatings should be applied over a compatible primer. The Intumescent coating, either 1200WF 60/120 or 60 WB, then has to be applied to the correct loading which is determined by the steel size. At Elmbridge we can offer to calculate the loading and then quantify the material required for the particular project. Please call for your tailor made specification.

KEY FEATURES

- Fire protection up to 180 minutes
- Thin film

Substrates

- Carbon steel



Suitable Primers:

Single Pack - Jotun Pilot QD

Two Pack - Jotun Penguard Express ZP

We would also recommend the top coating of the Intumescent paint to protect it and give a more aesthetically pleasing finish.

Suitable topcoats:

Solvent Based - Pioneer Topcoat

Water based - Pilot WF

Other systems may be specified, depending on area of use.



Water based

PRODUCT	STEELMASTER 60/120	STEELMASTER 60 WB	STEELMASTER 60 SB	STEELMASTER 1200 WF
Pack Size's Available	5 & 20 Litres	5 & 18.5 Litres	20 Litres	20 Litres
Colours Available	White	White	White	White
Thinners	Not required	Not required	No 7	Water
Coverage	On application	On application	On application	On application
Gloss Level	N/a	N/a	N/a	N/a
Volume Solids	71%	72%	74%	69%
Surface Dry @ 23° c	1 hr	2 hrs	30 mins	2 hrs
Code	9154	9153	9153	9153

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Maintenance Coatings



Introduction to Cladding Coatings

Sooner or later all cladding systems deteriorate and maintenance is required. This can vary from the major refurbishment of a failing system to a change of colour to match a new company image.

Our systems can be applied in one or two coats to almost any cladding system. Substrates include most synthetic materials such as powder coatings, polycarbonates and hard PVC as well as a range of metallic substrates including galvanising, aluminium, copper, zinc and lead.

Rust-Oleum Metal Cladding Primer

Product Info

This Metal Cladding Primer is a water based coating on a modified styrene acrylic copolymer and specially designed for application on weathered metal cladding including bare or blasted steel, galvanized metal and plastisol®.

Surface Preparation

Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning in combination with appropriate detergents.

For optimum results remove rust, rust scale, mill scale and deteriorated coatings by abrasive blasting to Sa 2 1/2 (ISO 8501-1: 1988), blast profile max. 50 µm.

If blasting is not possible remove loose rust and loose coatings by scraping and/or wire brushing to St 3 (ISO 8501-1: 1988).



KEY FEATURES

- Quick drying
- Water based

Substrates

- New, bare, blasted or galvanised steel
- Plastisol

1k

Typical Paint System

Metal Cladding Primer 1 x 35µm (DFT)

Metal Cladding Topcoat 1 x 45µm (DFT)

Other systems may be specified depending on area of use.



Water based

Rust-Oleum Metal Cladding Topcoat



Product Info

A waterborne semi-gloss, acrylic, decorative topcoat specially designed for use on metal cladding primed with MATHYS® Metal Cladding Primer, NOXYDE® or PEGANOX®.

Surface Preparation

Can be applied directly on substrates primed with MATHYS® Metal Cladding Primer, NOXYDE® or PEGANOX®.

Can also be applied on old sound paints; glossy paints will need to be roughed up slightly. In all cases, the substrate must be sufficiently dry and clean.

Apply 1 - 2 coats of the Metal Cladding Topcoat.



Water based

KEY FEATURES

- Quick drying
- Low VOC
- Excellent UV resistance

Substrates

- Substrates primed with Metal Cladding Primer
- Plastisol



Typical Paint System

Suitable Primer to manufactures recommendation

Metal Cladding Topcoat 1 x 45µm (DFT)

Other systems may be specified depending on area of use.

Rust-Oleum Elastofill

Product Info

Elastic jointing paste forming a rubberlike mass with permanently high elasticity (> 900%) after evaporation of the water.

Surface Preparation

Grind out fine cracks in V-shape till about 0.5cm wide; if depth > 1/2 x width, apply a back filling. The crack edges must be primed with Parafix, Pegafix or Vernac (diluted with Thinner 22). Hard PVC is to be primed with Primer 44 HS, metal and glass with diluted Noxyde.



KEY FEATURES

- Applied up to 5mm in one coat
- Can absorb strong expansions and deformations
- Alkali resistant
- Very resistant to ageing, weather and temperature variations
- Waterproof
- Very good adhesion
- Easy application

Substrates

- Primed steel

PRODUCT	PRIMER	CLADDING TOPCOAT	ELASTOFILL
Pack Size's Available	10 Litres	10 Litres	400ml
Colours Available	Matt Grey	Tintable	Limited colours
Thinners	Water	Water	N/a
Coverage	12.5m²/Litre	9m²/Litre	10mm x 15mm x 6m
Gloss Level	10%	50%	N/a
Volume Solids	44%	37%	N/a
Surface Dry @ 23° c	30 mins	40 mins	3 hrs
Code	9899	9899	9822

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- Toolbook



Maintenance Coatings



Rust-Oleum Noxyde®

Product Info

A single pack, water-based, rust preventative elastomeric coating.

- Unrivalled corrosion protection and waterproofing
- 200% elasticity
- Protects against cracking and peeling
- Prevents rust from spreading
- UV-resistant and protects against abrasion
- Excellent for overcoating existing coatings



Surface Preparation

The substrate has to be dust free and made rust free by means of sandblasting (Sa2, St2) or high pressure water jetting (min. 600 bars).

After jetting, the substrate has to be dust free.

On new galvanised surfaces, new zinc, aluminium, stainless steel, apply first a coat of Galvaprim or Pegalink.

On ferrous substrates, apply Noxyde in red or grey as the first coat. In all instances apply contrasting Noxyde colours for subsequent layers.

KEY FEATURES

- 200% Elastic
- Water based
- Minimal surface preparation
- Brush, roller or spray application

Substrates

- New, bare, blasted or galvanised steel aluminium, copper, zinc, concrete ceramics, tiles.

1k

Typical Paint System

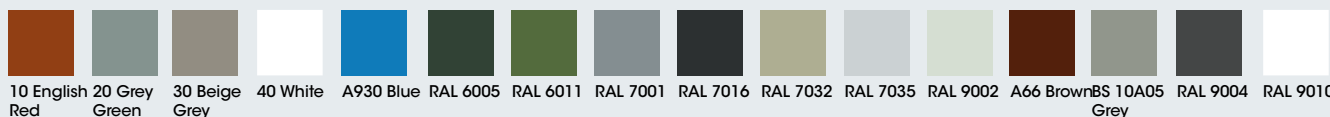
Noxyde 2 x 300 Grams/m²

Can be overcoated for cosmetic reasons with Metal Cladding Topcoat 1 x 45µm (DFT)



Water based

Colours Available



Please note that these colours printed should only be used as a guideline only.

APPLICATION	1ST COAT	2ND COAT	
Spray Application Standard			 Guarantees available on request
Spray Application High Performance			 Guarantees available on request

ViterClad Bonding Coat

Product Info

A modified two pack epoxy adhesion and stabilising primer, specially formulated for the maintenance painting of architectural cladding.

- Cures down to 0°C and is tolerant of slight surface moisture.

Surface Preparation

Shiny/bare metal surfaces should be abraded, free from stripper residues, metal salts, rust, debris and metal spatter. Surfaces should be clean, dry and free from all grease, oil and general contamination. ViterClad Bonding Coat can be applied over leather-grain effect HP200 Plastisol. When using as a patch primer for bare areas with aged HPS200 cladding, overlap onto sound areas of HPS200 should be kept to a minimum.

KEY FEATURES

- Applied by airless and conventional spray, brush & roller

Substrates

- Mild steel
- Stainless steel
- Galvanised steel
- Aluminium



Typical Paint System

ViterClad Bonding Coat 1x20µm (DFT)

ViterClad 50 or M50 1x100µm (DFT)

ViterClad 50 Finish

Product Info

A high performance two pack polyurethane coating specially designed and tested for the maintenance repainting of architectural cladding.

- Recommended for the maintenance of Corus Colorcoat HP200 and HPS200 cladding with an expected system lifetime of up to 15 years
- Suitable for PVF2, Silicone Polyester & Polyester Cladding when applied over ViterClad Bonding Coat.
- Cures at sub-zero temps and is tolerant of slight surface moisture.
- Tough, durable finish combining abrasion resistance with outstanding colour and sheen retention

Surface Preparation

Apply over ViterClad Bonding Coat or suitably prepared, sound Plastisol for recolour work. New and unweathered HP200 Plastisol must be wiped with white spirit and allowed to dry. New HPS200 Plastisol must be wiped with xylene and allowed to dry. All surfaces should be clean, dry and free from all grease, oil and general contamination.

KEY FEATURES

- Suitable for urban, marine and industrial environments
- Good cleaning properties
- Applied by airless spray, brush & roller

Substrates

- Mild steel
- Stainless steel
- Galvanised steel
- Aluminium



Typical Paint System

ViterClad Bonding Coat 1x20µm (DFT)

ViterClad 50 1x100µm (DFT)

ViterClad M50 Finish

Product Info

A high performance two pack polyurethane metallic finish specially designed and tested for the maintenance repainting of architectural cladding.

- Recommended for maintenance of Corus Colorcoat HP200 (Plastisol) and HPS200 cladding with an expected system lifetime of up to 15 years.
- Suitable for PVF2, Silicone Polyester & Polyester Cladding when applied over ViterClad Bonding Coat.
- Cures at sub-zero temperatures and is tolerant of slight surface moisture.
- Tough, durable finish combining abrasion resistance with outstanding colour and sheen retention.

Surface Preparation

New, unweathered HP200 Plastisol to be wiped with white spirit and allowed to dry. New HPS200 Plastisol to be wiped with xylene and allowed to dry. Surfaces should be clean, dry and free from all grease, oil and general contamination.

KEY FEATURES

- Applied by airless and conventional spray, brush & roller
- Suitable for urban, marine and industrial environments
- Good cleaning properties

Substrates

- Mild steel
- Stainless steel
- Galvanised steel
- Aluminium



Typical Paint System

ViterClad Bonding Coat 1x20µm (DFT)

ViterClad M50 1x60µm (DFT)

PRODUCT	NOXYDE	VITERCLAD BONDING	VITERCLAD 50	VITERCLAD M50
Pack Size's Available	5 & 20kg	5 Litres	5 Litres	5 Litres
Colours Available	Limited colours	Tintable	Tintable	RAL 9006, select metallics
Thinners	Water	1031 Thinner	1737 Thinner	1737 Thinner
Coverage	400 - 500g/m ² /coat	15.0m ² /litre	5.8m ² /litre	7.0m ² /litre
Gloss Level	30%	10%	50%	50%
Volume Solids	58%	30%	58%	42%
Surface Dry @ 23 °c	1.5 hrs	4 mins	1 hr	1 hr
Code	9899	9211	9211	9211

Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Wolfram Linemarker

Product Info

Wolfram Linemarkers are a premium quality paint in 750ml cans for universal linemarking. Gives the user the option of short-term linemarking or spot-marking. Available in seven standard colours.

Also available as hi-vis or water-based options for a wider range of applications and in larger pack sizes for use with all types of linemarking machinery, from sports pitches to road marking.

Cap denotes colours available, also available in Black and White.



COLOUR	CODE
Black	9001-0300
White	9001-0301
Red	9001-0200
Blue	9001-0700
Yellow	9001-0905
Green	9001-0600
Orange	9001-0904

Wolfram 4 Wheel Applicator

Product Info

Wolfram Line Marking Applicator, easy to set up and use, fully adjustable to allow 2in to 3in adjustment in line. Fits most sizes of line marking aerosols 600ml - 750ml.

MODEL	CODE
2 Wheel	9001-0005
4 Wheel	9001-0006



We also stock a wide range of Linemarking machinery.
Visit our website www.elmbridgesuppliesuk.com
or call us on 01452 525757 for further information.

Rust-Oleum Epoxy Repair Mortar

Product Info

A multi-use epoxy resin repair mortar for repair work on concrete or stone which provides unequalled hardness and epoxy bonding power. Suitable for repairs to factory floors, driveways, worn and broken steps, garage floors, sills, grouting in bolts and railings etc.

- Fast setting (3-6 hours)
- Solvent free, shrink-free repair mortar.
- Resistant against heavy abrasion and impact.
- Suitable for heavy traffic.
- Application wet-on-wet on 5120 Tack Primer.
- May be feather-edged

PRODUCT	EPOXY REPAIR MORTAR
Pack Size's Available	5 kg
Colours Available	Grey
Thinners	Water
Coverage	0.4m ² /5kg
Gloss Level	N/a
Code	9899



KEY FEATURES

- No primer needed
- Suitable for interior and exterior use
- Apply up to 50mm in one application

Substrates

- Concrete

2k



Rust-Oleum Speed Screed

Product Info

A pourable, durable screed to smooth uneven, damaged or worn concrete floors.

- Foot traffic possible after 6 hours
- High mechanical strength
- Low odour
- From 3-15mm thickness possible
- Suitable for interior and exterior use
- Pre-blended for easy mixing and fast application.
- Guaranteed a hard wearing slip resistant surface.
- Mixing paddle and spiked roller are necessary for use with this product.



KEY FEATURES

- Suitable for interior and exterior use
- Can be applied from 3mm-15mm
- Self-smoothing

Substrates

- Concrete

2k

Rust-Oleum Speed Patch

Product Info

- Rustoleum 5150 Speed Patch for Floors is a concrete repair formula used to repair floors exposed to heavy trafficking
- Excellent bonding power.
- Cures in approximately 1 hour.
- Resists heavy traffic.
- For indoor and outdoor use.
- Ideal for repairs 10-50mm deep.
- Sizes available: 10kg and 20kg.



KEY FEATURES

- Resists heavy traffic
- Ideal for repairs 10-50mm deep
- Ideal for use indoor or out

Substrates

- Frost damaged concrete
- Eroded concrete
- Cracked concrete

2k



PRODUCT	SPEED SCREED	SPEED PATCH
Pack Size's Available	25 kg	10 & 20 kg
Colours Available	Grey	Grey
Thinners	Water	N/a
Coverage	3.7m ² /25kg	10kg covers 0.5m ² at 10mm thick
Curing Time	TBC	1.5 hrs
Code	9001	9899

Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Jotun Jotafloor Rapid Dry

Product Info

Jotafloor Rapid Dry is a single pack, fast drying, glossy alkyd topcoat, offering durability not normally associated with alkyd floor products.

Ideal for floors requiring a fast, easy to use, light duty floor coating where drying time is at premium:

- Exhibition halls.
- In-house events.
- Concerts/Sports venues/Open days etc.
- Also as a general purpose floor coating offering protection from mild spillages and light pedestrian traffic.
- Factory.
- Warehouse.
- Domestic applications.
- Garage show rooms.

Surface Preparation

All concrete damaged by exposure to chemicals, contaminated by any substance or unsound in any way, should be removed to expose sound concrete.

Coated surfaces: Clean, dry and undamaged compatible primer. Contact us for more information.

Other surfaces: The surface must be sound, clean and dry. Surface contamination to be removed by detergent and fresh water cleaning.

The coating may be used on other substrates. Please contact us for more information.

KEY FEATURES

- Excellent durability
- Fast drying
- Available in any colour

Substrates

- Concrete

1k

Typical Paint System

Jotafloor Rapid Dry 2 x 35 µm (DFT)

Other systems may be specified, depending on area of use.



Jotun Jotafloor Sealer



Product Info

Jotafloor Sealer is a transparent two pack, polyamide cured, epoxy sealer/primer which exhibits excellent penetration properties to ensure good adhesion between Jotafloor products and most masonry surfaces. Can also be used as a dust binder for concrete floors.

Surface Preparation

All concrete damaged by exposure to chemicals, contaminated by any substance or unsound in any way, should be removed to expose sound concrete.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: Concrete surface preparation by using dust free captive blasting units, grinding equipment, sand blasting or high pressure water jetting is critical to achieving the right surface profile prior to paint application.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Excellent penetration properties
- Can be used as a dust binder alone
- Very quick drying

Substrates

- Concrete

2k

Typical Paint System

As dust binder:

Jotafloor Sealer 2 x 40µm (DFT)

For coloured finish:

Jotafloor Sealer 1 x 40 µm (DFT)

Jotafloor Topcoat 2 x 50 µm (DFT)

Note: Thickness of the finished system will vary depending on use of the finished floor. Consult us for advice.

Other systems may be specified, depending on area of use.

Jotun Jotafloor Topcoat



Product Info

Jotafloor Topcoat is a two pack epoxy floor coating offering good chemical resistance, durability and is available in a variety of colours. It may be used as a final coating on Jotafloor Screed or any areas requiring a dust free, hard wearing and aesthetically pleasing floor coating such as:

- Warehouses
- Workshops
- Garages
- Production areas

Jotafloor Topcoat offers excellent adhesion to primed concrete, mortar, screed and a limited number of other surfaces on any light to medium industrial areas.

Surface Preparation

All concrete damaged by exposure to chemicals, contaminated by any substance or unsound in any way, should be removed to expose sound concrete.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: Concrete surface preparation by using dust free captive blasting units, grinding equipment, sand blasting or high pressure water jetting is critical to achieving the right surface profile prior to paint application.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES ESC

- Available in any colour
- Good penetrating properties
- Good chemical resistance & durability

Substrates

- Concrete
- Screed
- Mortar

2k

Typical Paint System

Jotafloor Sealer 1 x 40 µm (DFT)

Jotafloor Topcoat 1 - 2 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	JOTAFLOOR RAPID DRY	JOTAFLOOR SEALER	JOTAFLOOR TOPCOAT
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres
Colours Available	Tintable	Transparent	Tintable
Thinners	No 7	No 17	No 17
Coverage	10m ² /Litre	10m ² /Litre	10m ² /Litre
Gloss Level	80%	80%	80%
Volume Solids	50%	40%	50%
Surface Dry @ 23° c	20 mins	1 hr	1.5 hrs
Code	9108	9132	9107

Maintenance Coatings



Marathon Floorathon Coating



Product Info

Floorathon Coating is a single pack, polyurethane floor paint. It provides a glossy, durable floor coating for pedestrian and light wheeled traffic in areas such as factories, warehouses, showrooms, sports halls, exhibition halls, walkways and domestic garages.

Surface Preparation

All concrete damaged by exposure to chemicals, contaminated by any substance or unsound in any way, shall be removed to expose sound concrete.

Typical Paint System

Floorathon Coating 2 x 50 µm (DFT)

KEY FEATURES

- Easy to use, straight from the can
- Harder wearing than alkyd floor paints
- Ideal for maintenance and refurbishment
- Limited surface preparation
- Easy to clean and maintain

Substrates

- Concrete
- Wood

1k

Marathon Floorathon Clear



Product Info

Floorathon Clear is an easy to use single pack, penetrating solvent clear concrete seal and dust-binder. It penetrates deeply into concrete, providing good resistance to weather, abrasion and substances such as petrol and oil.

Surface Preparation

All concrete damaged by exposure to chemicals, contaminated by any substance or unsound in any way, should be removed to expose sound concrete.

Typical Paint System

Floorathon Clear 2 x 50 µm (DFT)

KEY FEATURES

- Fast drying, dry to recoat in 60 minutes
- Resistant to petrol and oil
- Easy to apply, straight from the can
- Cost-effective

Substrates

- Concrete

1k

Marathon Floorathon Easy Grip



Product Info

Floorathon Easy Grip is a single pack, easy to use, anti-slip coating. It is suitable for use on areas of low to medium volume pedestrian traffic in slippery areas such as ramps, walkways, aisles and staircases.

Typical Paint System

Floorathon Easy Grip 2 x 50 µm (DFT)

KEY FEATURES

- Good slip resistance
- Easy to apply and fast drying
- Oil resistant
- Available in a choice of colours

Substrates

- Concrete, metal or wood



Marathon Aquafloor Epoxy



Product Info

Aquafloor Epoxy is a two pack, water based epoxy floor coating; An environmentally friendly alternative to solvent based floor coatings. It is suitable for use in factories, warehouses, workshops, dairies, food processing plants, production areas and hospitals.

Typical Paint System

Aquafloor Epoxy 2 x 80 µm (DFT)



KEY FEATURES **ESC**

- Hard-wearing epoxy floor coating.
- Water-based, solvent-free.
- Safe and environmentally friendly – virtually no VOCs
- Very good resistance to abrasion, solvents and chemicals
- Easy application and long pot life
- Non flammable during application and non toxic when cured
- Available in a large range of colours

Substrates

- Concrete



Marathon Trackline



Product Info

Marathon Trackline is a high build, general purpose line-marking paint, designed to be applied to concrete or tarmac surfaces for parking areas, warehouses, workshops and factories. It is rapid drying product, leaving a durable coating, and is available in a range of colours.

KEY FEATURES

- Available in a range of colours
- Fast Drying
- No bleeding of substrates through the colour
- Easy to use

Substrates

- Concrete or Tarmac



PRODUCT	COATING	CLEAR	EASY GRIP	AQUAFLOOR EPOXY	TRACKLINE
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	5 Litres	7.5 Litres	5 Litres
Colours Available	Forest Green, Grey, Tile Red	Clear	Black, Green, Grey, Tile Red, Yellow	Tintable	Black, Red, White, Yellow
Thinners	Marathon 767	Marathon 767	Marathon 767	Water	Marathon 767
Coverage	10m ² /Litre	9m ² /Litre	4m ² /Litre	8m ² /Litre	10m ² /Litre
Gloss Level	80%	10% / 80%	40%	80%	10%
Volume Solids	45%	45%	45%	55%	53%
Surface Dry @ 23 °c	2 - 4 hrs	10 mins	2 - 4 hrs	9 hrs	10 mins
Code	9332	9312	9341	9336	9327

* Other colours available on request.

Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Rust-Oleum EpoxyShield® Sealer

Product Info

EpoxyShield® Sealer is a single pack, water-based, concrete sealer based on a vinyl acrylic binder. It reduces dust production, protects the floor against liquid/chemicals and simplifies cleaning.

Surface Preparation

The surface must be sound, clean and dry. Surface contamination to be removed by detergent and fresh water cleaning.



Water based

KEY FEATURES

- Quick drying
- Water based
- Non yellowing

Substrates

- Concrete



Typical Paint System

EpoxyShield Sealer 2 x 35 µm (DFT). Other systems may be specified, depending on area of use.

Rust-Oleum Epoxyshield® Ultra

Product Info

EpoxyShield® 5200 Ultra is a quick-drying, single pack, water-based floor coating (epoxy-modified acrylic) for light to medium duty (normal foot traffic/limited vehicular traffic). Provides good resistance to diesel, motor oil, coolant fluid, various household chemicals and most types of tyres.

Surface Preparation

The surface must be sound, clean and dry. Surface contamination to be removed by detergent and fresh water cleaning.



Water based

KEY FEATURES

- Good resistance to various chemicals
- Water based
- Single pack

Substrates

- Concrete



Typical Paint System

EpoxyShield Sealer 2 x 35 µm (DFT). Other systems may be specified, depending on area of use.

PRODUCT	EPOXYSHIELD SEALER	EPOXYSHIELD ULTRA
Pack Size's Available	5 Litres	5 Litres
Colours Available	Clear	Dark Grey, Light Grey, Green & Red
Thinners	Water	Water
Coverage	10m ² /Litre	9m ² /Litre
Gloss Level	70%	10%
Volume Solids	30%	38%
Surface Dry @ 23°c	1 hr	2 hrs
Code	9001	9001

Rust-Oleum 7100 Floor Coating/ 7100NS Anti-Slip Coating

Product Info

7100/7100 NS are easy to apply solvent based Alkyd floor coatings specially designed for applying on weathered dry concrete for interior and exterior use. The coating has a good resistance against abrasion and neutral detergents (no alkaline cleaning agents) and is resistant for short contact periods against lubricating oils, fuel, petrol etc.

Anti-slip NS contains a special synthetic anti slip additive.

Both products can be applied on concrete floors older than 2 years, which are completely clean and dry. It is not recommended to apply on smooth/dense concrete or concrete containing a damp repellent additive, which will prevent a good adhesion.

Can also be applied on old good adhering coatings and metal floors which have been correctly prepared and primed with a suitable Rust-Oleum metal primer.

Surface Preparation

Cleaner/Degreaser for floors or high pressure - (steam) cleaning in combination with appropriate detergents.

Sand old intact coatings to roughen the surface in order to establish a good adhesion. Check the compatibility with old intact coatings.

During application the surface should be dry and clean.

On porous concrete a first coat should be applied with 7100 diluted with 10% 7301 Thinners.

Remove curing compounds by means of dust free blasting.

Typical Paint System

7100 2 x 35 µm (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES - 7100

- Interior and exterior use
- High film thickness

Substrates

- Concrete
- Wood
- Metal



KEY FEATURES - 7100NS

- Single pack
- For interior and exterior use
- Anti-Slip

Substrates

- Concrete
- Metal
- Wood



PRODUCT	7100 FLOOR COATING	7100NS ANTI-SLIP COATING
Pack Size's Available	2.5, 5 & 20 Litres	5 Litres
Colours Available	Limited Colours	RAL 7001, 7035, 1023, 9005 & Transparent
Thinners	No 7301	No 7301
Coverage	8m ² /Litre	8m ² /Litre
Gloss Level	90%	60%
Volume Solids	40%	40%
Surface Dry @ 23°c	6 hrs	6 hrs
Code	9001	9001



Full EpoxyShield® range available.

Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Rust-Oleum 3333 Super Adhesive

Product Info

Rust-Oleum Super Adhesive 3333 is based on two pack, low odour, water-based epoxy resins.

It should be used on non-porous, dense mineral substrates like tiles or power floated concrete; non-ferrous metals like stainless steel, aluminium or new hot-dip galvanized steel and thermosetting plastics like fibreglass-reinforced polyester or epoxy.

Can be applied by brush, roller and spray.

Super Adhesive 3333 resists light to moderate abrasion, intermittent high humidity and moisture, regular chemical cleaning and spillage of chemicals if recoated with the appropriate Rust-Oleum System.

Can be recoated with practically all Rust-Oleum Epoxy, Polyurethane, Chlorinated Rubber/Vinyl and Acrylic coatings.

Surface Preparation

Remove grease, oil and all other surface contaminations with Rust-Oleum FK 111 Fungicidal Cleaning Solution, or by alkaline or high pressure (steam) cleaning. New concrete should cure and dry for at least 30 days prior to the application of the coatings. The surface must be clean and may be slightly damp during application.

KEY FEATURES

- Water based
- Excellent adhesion on all smooth & dense substrates

Substrates

- Floated concrete
- Stainless steel, aluminium, fibreglass
- Tiles

2k

Typical Paint System

3333 Super Adhesive 1 x 15 µm (DFT)

3333 can be recoated with most Epoxy, Polyurethane and acrylic coatings.



Water based

PRODUCT	3333 SUPER ADHESIVE
Pack Size's Available	1 & 5 Litres
Colours Available	Off White & Translucent
Thinners	Water
Coverage	41.2m ² /Litre
Gloss Level	10%
Volume Solids	62%
Surface Dry @ 23 °c	6 hrs
Code	9899



Rust-Oleum Pegakote

Product Info

Pegakote is a two-pack, water based, satin gloss epoxy floor paint for inside use which is almost odourless and easy to clean. It provides a very hard coating with exceptional resistance against abrasion, oils and solvents and a smooth finish. Suitable for use in garages, warehouses, showrooms, corridors, indoor car parks, workshops, etc.

Surface Preparation

The substrate should be dry and clean, free from ascending humidity and sufficiently coherent (tensile strength min. 6 kg/cm²). Pegakote can be applied directly on most mineral substrates (i.e. old concrete, tiles, glass etc).

Curing compounds in case of poly-concrete have to be removed by means of sand or grit blasting. On new concrete or non-porous concrete, remove cement grout by sand or grit blasting, treatment with diluted hydrochloric acid at a ratio of 3 l hydrochloric acid to 10 l water or with Surfa-Etch 108.

For these two last solutions, there is obligation to rinse abundantly and to allow drying through of the surfaces. Porous substrates shall be impregnated with Pegakote diluted with 10-20% water.

Typical Paint System

Pegakote 1 x 200g/m²

Pegakote 1 x 300g/m²

KEY FEATURES ESC

- Water based
- Good abrasion resistance
- Resistance to oils and solvents

Substrates

- Concrete
- Render
- Plaster

2k



Water based



Rust-Oleum 9200 Rust-O-Thane®

Product Info

Rust-O-Thane Topcoat 9200 is a two pack, semi gloss, water based, polyurethane topcoat which provides a very durable and colourfast finish to metal.

It is intended for application on substrates, which are coated with Rust-Oleum epoxy or acrylic coatings (e.g. Rust-Oleum: 9100) such as coated floors, coated walls and primed metal.

Rust-O-Thane 9200 assures appropriate protection against solvents, moderate alkalines, weak acids and chemical cleaning.

It is especially recommended where general urethane performance like excellent weather resistance (UV), easy cleaning and abrasion resistance is required.

Surface Preparation

Remove grease, oil and all other surface contamination using alkaline or high pressure (steam) cleaning in combination with appropriate detergents. Sand previous coatings that are in good condition to remove gloss and to roughen the surface slightly. Assure that the previous coating is compatible with the Rust-O-Thane 9200 by making a test application! Remove bad adhering coatings by scraping, wire brushing or sanding. (Spot)prime with commended Rust-Oleum coatings. The surface must be clean and dry during application.

KEY FEATURES ESC

- Excellent UV resistance
- Very low VOC
- High resistance to abrasion

Substrates

- Metal
- Concrete
- MUST be primed first

2k



Water based

Typical Paint System

Suitable Primer to manufacturer's recommendation

9200 1 x 40µm (DFT)

Other systems may be specified depending on area of use.



PRODUCT	PEGAKOTE	9200 RUST-O-THANE
Pack Size's Available	4 & 15 kg	2.5 & 5 Litres
Colours Available	Tintable	Tintable
Thinners	Water	Water
Coverage	300g/m ²	9.2m ² /Litre
Gloss Level	50%	60%
Volume Solids	50%	40%
Surface Dry @ 23°c	9 hrs	2 hrs
Code	9088	9899

Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Rust-Oleum Non-Skid Additives

Product Info

Rust-Oleum Non-Skid 200 & 300 Additives granulates are based on thermally split flint stones.

They are intended to be added to floor coatings to produce a non-skid surface such as industrial flooring and should be topcoated with the required Rust-Oleum System if sprinkled.

- Anti Slip 200 - Fine 0.2 - 0.5mm grit
- Anti Slip 300 - Coarse 0.5 - 1.0mm grit

Direction For Use

Sprinkle the granulates onto the freshly applied, wet coating, manually with a "sprinkler-box" for small areas, or add to coating prior to application as rate specified above.

Coverage

Fine - 2m²/Kg (= 200g/L if mixed in)

Coarse - 1m²/Kg (= 400g/L if mixed in)

KEY FEATURES

- Non-Skid - two grades available
- Can be used with any floor coatings

Substrates

- Concrete
- Painted floors

1k



Pack Size: 1 Kg

Rust-Oleum Decorative Chip

Product Info

Rust-Oleum Epoxyshield Decorative Chips are intended for use with the Epoxyshield Garage Floor Coating however it can also be used with other Floor Coating Systems.



Surface Preparation

Do not mix the paint chips with the paint. Apply an even coat of Epoxyshield onto the surface, apply in section of 1.5m x 1.5m so that the paint chips can be easily scattered on the freshly coated surface. Sweep off excess and apply EpoxyShield Sealer.

KEY FEATURES

- Can be used with any floor coatings
- Enhances floor finish

1k

RustOleum Paracem

Product Info

Paracem Semi Matt Masonry Paint offers unequalled durability, proven by countless outdoor structures that still look flawless after more than 10 years. It is best used for offering excellent resistance to saponification and can be used on even the most alkaline surface such as fresh cement mortar, new concrete or plaster. It is a micro-porous water based, acrylic, dispersion substance for changing the colour and protecting all cement based surfaces.

- Acrylic dispersion, satin matt
- For use on plaster, concrete, plasterboard and wood panels etc.
- Unsaponifiable and permeable to water vapour
- Application by airless or conventional spray, brush or roller
- Styrene acrylic dispersion

Surface Preparation

The substrate must be sufficiently dry and stable; clean thoroughly. In case of fungal growth: treat first with an adequate moss-preventing product. On porous substrates apply first a coat of Paracem thinned 25%. On very smooth bricks, apply a first coat of Noxyde diluted with 25% water. Fill up holes and seal joints or fissures with Elastofill. Flat down and remove dust. Hereafter, apply 1 - 2 coats of Paracem.

Typical Paint System

Rustoleum Paracem 2 x 45µm (DFT)

PRODUCT	RUSTOLEUM PARACEM
Pack Size's Available	4, 10 & 20 Litres
Colours Available	Tintable
Thinners	Water
Coverage	7-10m ² /Litre
Gloss Level	25%
Volume Solids	46%
Surface Dry @ 23° c	40 mins
Code	9899

KEY FEATURES

- Very durable
- Excellent resistance to saponification
- Extremely wear resistant

Substrates

- Masonry, cement rendering, plaster, concrete, tiles, plaster boards and wooden panels, primers Pegafix®, or Parafix®



Water based



Request your copy of
our Industrial Spray
Equipment Catalogue
today.



Not sure what you need? Call us on 01452 525757

Maintenance Coatings

Rust-Oleum Murfill Waterproofing

Product Info

An elastic, crack bridging and waterproofing façade coating which is based on water dispersed high polymers.

- Microporous structure ensuring the base is able to breathe.
- Ready for use and simple to apply.
- Waterproof and water vapour permeable
- Excellent resistance against ageing in normal and industrial environment
- Protects reinforced concrete against carbonisation and corrosion

Surface Preparation

Murfill Waterproofing Coating can be applied directly on old (sound) paintwork after thorough brushing down.

Chalking paints or substrates must be treated first with Primer 44HS or with Pegafix, when the old paint coat (acrylic paint or Murfill Waterproofing Coating) is affected by the solvents of Primer 44HS.

New or unpainted substrates: on porous materials apply first a coat of Primer 4HS or Pegafix.

On smooth non-porous substrates apply a coat of Pegalink white or a coat of Noxyde (except for white) diluted with 25% water.

Cracks < 0.5mm wide: fill up with Murfill Waterproofing Coating.

Cracks > 0.5mm wide: fill up with Elastofill or Mur-Filler.

Active cracks must be bridged with Murfill fleece.

PRODUCT	MURFILL WATERPROOFING
Pack Size's Available	1.6 & 15 kg
Colours Available	Tintable
Thinners	Water
Coverage	300 - 600g/m ²
Gloss Level	20%
Volume Solids	50%
Surface Dry @ 23 °c	45 mins
Code	9899

KEY FEATURES

- 100% Waterproof
- 400% Elastic
- Crack bridging

Substrates

- Walls
- Facades
- Brick, existing paintwork

1k

Typical Paint System

2 x Murfill @ 300g/m² or

1 x Murfill @ 300g/m² followed by 1 x Paracem



Water based



*Guarantees available. Call for details.

Rust-Oleum Anti-Graffiti

Product Info

The Rust-Oleum Graffiti Shield™ range offers a condensed assortment of functional anti-graffiti products for various substrates and conditions that are easy to use and easy to clean.

NANO Technology

Rust-Oleum is using the benefits of chemical NANO-technology enhance its anti-graffiti assortment even further. The result is a transparent coating with unique features and benefits:

- Graffiti will hardly adhere.
- Maximum results with minimal layer thickness.
- One coat application.
- Fully cured after 24 hours.
- Self-cleaning properties.
- Allows very frequent cleaning (50-75 times).
- Very economical (many m² per litre).



Please call for further information on our full range of Anti-Graffiti products.



Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Rust-Oleum Paracem Deco

Product Info

A waterborne acrylic emulsion for high-quality indoor works such as walls and ceilings. Offers good mechanical resistance against rubbing, a smooth matt finish with high covering power.

Can be applied to most substrates (plaster, bricks, concrete, etc).

Surface Preparation

Old cleaned layers in good condition and light porous substrates may be recoated directly with Paracem Deco.

Very porous substrates, smooth plaster and water-resistant plasterboard are to be impregnated first with a coat of the 1/1 mixture Pegafix + Paracem Deco with a consumption of 12m²/l per coat.

Nicotine stains must be isolated first with Pegaprim Isofix, Pegamat Aqua or Pegamat RL. Old damp spots must be isolated with Pegamat RL or Pegaprim Isofix.

Unpainted woodwork must be treated appropriately first and a priming coat must be applied.

Metal objects without rust spots are to be pre-treated with 769 Primer.

On glass fibre, apply preferably first a coat of Paracem Deco Satin before finishing with a coat of Paracem Deco.

Typical Paint System

Paracem Deco Matt/Satin 2 x 45 µm (DFT)

Other systems may be specified depending on area of use.

KEY FEATURES

- Excellent flow
- High covering power
- Good mechanical resistance against abrasion
- Two finishes available

Substrates

- Interior walls and ceilings

1k



Water based



Rust-Oleum Biosan Aqua

Product Info

Waterborne bactericidal high-gloss acrylic paint. Features good flow, good filling power, has high covering capacity and helps to maintain a hygienic environment. For the interior coating of walls and ceilings in low wear areas where controlled hygienic conditions are of essential importance.

Surface Preparation

Painted substrates; apply directly on old sound paints, glossy paints will be roughed up slightly. Untreated substrates:

- On woodwork, apply a coat of Pegaprim (water dilutable) or by preference Fassiprim (solvent based).
- On masonry, plaster and concrete: apply a coat of Pegalink first. Good adhering and slightly powdery surfaces have to be impregnated first with Pegafix after high pressure cleaning.

Typical Paint System

Biosan Aqua 2 x 40 µm (DFT)

Other systems may be specified depending on area of use.



Water based

KEY FEATURES ESC

- Low odour
- Available in matt, satin and gloss
- Kills bacteria
- Hygienic coating

Substrates

- Primed woodwork
- Masonry
- Plaster or concrete

1k



Rust-Oleum Biosan Aqua Plus

Product Info

Biosan Aqua Plus is a bactericidal, two pack, water dilutable, epoxy coating. It offers a very hard coating with exceptional resistance to abrasion, oils and solvents. A solvent free, almost odourless product which is easy to clean and designed to help maintain a hygienic environment. For the interior coating of walls and ceilings in areas where controlled hygienic conditions are of essential importance and where high abrasion resistance is needed.

Surface Preparation

The substrate should be dry and clean, free from ascending humidity and sufficiently coherent (tensile strength min. 6kg/cm²).

Biosan Aqua Plus can be applied directly on most mineral substrates (i.e. old concrete, tiles, glass, etc).

Curing compounds in case of poly-concrete have to be removed by means of grit blasting. On new concrete or non-porous concrete, remove cement grout by grit-blasting or treatments with Rust-Oleum Surfa Etch 108.

Porous substrates shall be impregnated with Biosan Aqua Plus diluted with 10 to 20% water. Biosan Aqua Plus may not be applied on a flexible paint coat or a moving substrate.

Typical Paint System

Biosan Aqua Plus 2 x 70 µm (DFT)

Other systems may be specified depending on area of use.

KEY FEATURES ESC

- 2 pack solvent-free, low odour
- Excellent abrasion resistance
- Chemical resistant

Substrates

- Walls
- Ceilings

2k



Water based



PRODUCT	PARACEM DECO	BIOSAN AQUA	BIOSAN AQUA PLUS
Pack Size's Available	4 & 10 Litres	5 Litres	5 Litres
Colours Available	Tintable	Tintable	Tintable
Thinners	Water	Water	Water
Coverage	7-10m ² /Litre	10-12m ² /Litre	7m ² /Litre
Gloss Level	Matt & Satin	Matt, Satin & Gloss	60%
Volume Solids	34%	37%	50%
Surface Dry @ 23° c	30 mins	45 mins	3 hrs
Code	9899	9001	9001

Maintenance Coatings



Rust-Oleum Fillcoat & Fillcoat Fibres

Product Info

These waterproofing products are based on solvent soluble high polymers and offer 1300% elasticity to instantly waterproof exterior surfaces such as roofs, non-walkable terraces, gutters, ridge-pieces, chimney stacks and pipes.

- Immediate waterproofing against leaks; contains fibres for bridging of cracks up to 2mm
- Can be applied in all weather conditions
- Good resistance against weather influences including acid rain
- Not resistant against solvents and alkaline substrates
- Bitumen-free formula
- Excellent adhesion to different substrates
- Fillcoat Fibres has the added benefit of glass reinforced fibres to help in repairing the worst of leaks.

Surface Preparation

Remove dust, mud, grease, moss and withered leaves carefully. Clean with a hard broom and sponged. After cleaning, Fillcoat can be applied directly on bituminous substrates, hard PVC, polyester, zinc, aluminium, glass, tiles, etc. Porous materials (concrete, stone, wood) must first be dried and pre-treated with a coat of Primer 44HS.

In case of repeatedly repaired spots, important or active cracks, Fillcoat without fibres is to be reinforced with Dacfill-fleece: apply a coat of Fillcoat (about 1 l/m²), unroll Dacfill-fleece in it and cover it immediately with another coat of Fillcoat.

KEY FEATURES

- Can be used in all weather conditions
- Elastic up to 1300%
- Immediately watertight
- Excellent adhesion

Substrates

- Bituminous substrates
- Hard PVC, polyester, zinc
- Aluminium, glass, tiles



PRODUCT	FILLCOAT	FILLCOAT FIBRES
Pack Size's Available	1, 5 & 20 Litres	1, 5 & 20 Litres
Colours Available	Light / Dark Grey or Black	Light / Dark Grey
Thinners	No 22	No 22
Coverage	1.5m ² /Litre	1.5m ² /Litre
Gloss Level	45%	45%
Volume Solids	44%	43%
Surface Dry @ 23 °c	4 hrs	4 hrs
Code	9899	9899

For further information Email us on sales@elmbridgesuppliesuk.com

Rust-Oleum Dacfill

Product Info

A waterproofing product based on water dispersed acrylic resins. It forms a lasting rubber-like coat without joints or seams on all types of roofs with slope of minimal 1%. Offers excellent resistance against extreme variations in temperature, atmospheric pollution and UV-rays. Suitable for use on roofs, chimney slabs, etc.

- Elastic
- 100 % waterproof
- Vapour permeable
- It builds an abrasion resistant rubberlike coat without joints or seams, which is hardly flammable and self-extinguishing
- Can be reinforced mechanically with Dacfill-fleece

Surface Preparation

The substrate must be well clean and dry, free from flakes, gravel, dust and dirt.

Fill up joints with Elastofill, bridge active cracks with "Dacfill bridging fleece" and apply one of the following priming coats:

- on porous concrete, hard PVC and polyester: Primer 44 HS;
- on very smooth concrete: Noxyde diluted with 25% water;
- on iron and steel: undiluted Noxyde.

Roofing or bituminous materials over 1 year old can be coated directly with Dacfill.

Zinc, galvanised steel, copper, lead and aluminium can be recoated with Dacfill, if required, after degreasing and slight sanding.

Typical Paint System

Dacfill 2 x 600 µm (DFT)

Other systems may be specified depending on area of use.

PRODUCT	DACFILL
Pack Size's Available	20 kg
Colours Available	Limited Colours
Thinners	Water
Coverage	1.5 kg/m ²
Gloss Level	10%
Volume Solids	57%
Surface Dry @ 23° c	2 hrs
Code	9899



KEY FEATURES

- Water based
- Super elastic
- Resistant to UV, acid rain, heat, frost & pollution
- Approved for asbestos encapsulation

Substrates

- Sloped roofs
- Bituminous roofs
- Chimney slabs



Water based



Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Rust-Oleum Dacfill HZ

Product Info

This two pack, quick drying product is based on water dispersed acrylic resins, forms a watertight, water-based, lasting elastic coating without joint or seams on horizontal roofs. Contains the Dacfill® HZ fleece for extra protection against moisture and abrasion. Also applicable in situations where quick water resistance or recoatability is required.

- Quick drying 100% watertight system
- Resistant to UV radiation, acid rain, heat, frost and pollution
- Easy to apply with a brush, roller or airless spray
- Barely flammable and self-extinguishing
- Vapour-permeable
- Water-based formulation

Surface Preparation

The substrate must be clean and dry, free from flakes, gravel, dust and dirt.

Fill up joints with Elastofill, bridge active cracks with "Dacfill bridging fleece" and apply one of the following priming coats:

- On porous concrete, hard PVC and polyester: Primer 44 HS.
- On very smooth concrete: Noxyde diluted with 25% water;
- On iron and steel: undiluted Noxyde.

Roofing or bituminous materials over 1 year old can be coated directly with Dacfill.

Zinc, galvanised steel, copper, lead and aluminium can be recoated with Dacfill, if required, after degreasing and slight sanding.

KEY FEATURES

- 100% Watertight and vapour permeable
- Water based
- Super elastic
- Resistant to UV, acid rain, heat, frost & pollution

Substrates

- Horizontal roofs



Typical Paint System

Call to obtain your tailor made specification.



Water based

PRODUCT	DACFILL HZ
Pack Size's Available	20 kg
Colours Available	Limited Colours
Thinners	Water
Coverage	1 - 1.5 kg/m ²
Gloss Level	Matt
Volume Solids	51%
Surface Dry @ 23 °c	1.5 hrs
Code	9899



Rust-Oleum Dac Hydro Alu

Product Info

A ready to use water based, solar reflective aluminium coating for decoration and lasting protection of roofs. Applied to metal roofs and most bituminous products, offering up to 400% elasticity which helps reduce cracking.

- Builds an abrasion resistant, rubber-like coat without joints or seams.
- Water vapour permeable
- Prevents strong warming up of the surface locally by the light reflecting effect of the aluminium flakes in the coating film
- Keeps its aluminium finish even in strongly varying atmospheric conditions (UV rays, water, strong temperature fluctuations, etc.)

Surface Preparation

The substrate must be well clean, free from peeling, dust and dirt. Bridge cracks and fissures with Dakfill-mesh. Fill up joints with Elastofill.

Very porous substrates have to be primed first with Primer 44HS.

Typical Paint System

Dac-Hydro-Alu can be directly applied on metals (except new galvanised steel), roofing and most bituminous products (>1 year).

Dac-Hydro-Alu can be applied without any problem on most waterbased products like Dakfill and Noxyde.

KEY FEATURES

- 400% Elastic
- Optimal resistance to extreme weather and temperature change
- Heat reflecting
- Water based
- Recoatable

Substrates

- Bituminous roofs
- Metal roofs

1k



Water based



Rust-Oleum Dac Hydro Plus

Product Info

A waterborne, acrylic, renewal coating for cleaned concrete or terracotta roof tiles. Offers excellent resistance against weathering, providing a durable decorative finish which breathes.

- Flexible
- Excellent adhesion to most mineral substrates
- Easy application
- Excellent gloss retention.

Surface Preparation

After a good cleaning with pure water under high pressure (200 bars), all substrates have to be dry, clean, not chalking and normally absorbent (untreated roof tiles).

Apply an anti fungicidal solution such as FK111 for removal of moss, etc.

KEY FEATURES

- Micro-porous
- Water based
- Long lasting gloss retention

Substrates

- Most roof tiles

1k



Water based



Typical Paint System

Substrate

Concrete tiles

Fibrous tiles (porous) - Weathered Eternit*

Fibre tiles (new) - New Eternit

Slate tiles

Terracotta tiles, concrete tiles type Redland, fully weathered and/or very porous

Very dense substrates

Primer

- Pegafix or Primer 44HS
- Primer 44HS or Pegafix
- Primer 44HS
- Noxyde diluted with 25% water

Topcoat

- 2 coats (35 µm + 25 µm DFT)
- 2 coats (35 µm + 25 µm DFT)
- 2 coats (35 µm + 25 µm DFT)
- 2 coats (35 µm + 25 µm DFT)
- 2 coats (35 µm + 25 µm DFT)
- 2 coats (35 µm + 25 µm DFT)

PRODUCT	DAC HYDRO ALU	DAC HYDRO PLUS
Pack Size's Available	4 & 20 Litres	4 & 15 Litres
Colours Available	Aluminium Gloss Finish	Limited Colours
Thinners	Water	Water
Coverage	1 - 1.5m ² /Litre	9 - 11m ² /Litre
Gloss Level	70%	8%
Volume Solids	49%	30%
Surface Dry @ 23° c	4 hrs	1 hr
Code	9899	9899

Not sure what you need? Call us on 01452 525757

Maintenance Coatings

Jotun Demidekk Ultimate



Product Info

Demidekk Ultimate is a waterborne exterior wood protection coating with very good colour stability and long maintenance cycles. It contains fungicides against surface fungi build up on the substrate. The combination of high quality binders and high content of pigments protects the woodwork against damaging UV rays and gives a very good shield against weather.

Use as a system together with Visir Primer products. It is fast drying and easy to apply with a long lasting colour and gloss retention.

Surface Preparation

Substrates must be sound, clean and dry before starting treatment.

Substrates that have been untreated for more than 4 weeks must be cleaned and loose wood fibres must be removed. Remove all loose wood fibres and loose paint by sanding/wire brushing.

Typical Paint System

Primer: Clean, fresh woodwork; apply 1 coat of Visir Pigmented Primer or Visir Clear Primer. Visir Clear Primer should be used during the cold times of the year (below +5°C).

The primer must be brushed out thoroughly. Treat all end grain well, 3-4 coats wet-on-wet. Suggested metal primer; Recommended two coats of Vinyguard Silvergrey 88. For application criteria, please refer to product Technical Data Sheet.

Top Coat: New smooth primed woodwork; 3 coats of Demidekk Ultimate Previously treated or primed rough woodwork; 2 coats of Demidekk Ultimate.

KEY FEATURES

- Fast drying and easy to apply with a long lasting colour and gloss retention
- High quality binders and high content of pigments
- Good resistance against UV rays and gives a very good shield against weather

Substrates

- New woodwork, previously painted and stained woods, and pressure impregnated wood
- Can also be used for plastic and pre-primed metal objects on houses.



Water based

PRODUCT	DEMIDEKK ULTIMATE
Pack Size's Available	1, 3 & 10 Litres
Colours Available	Tintable
Thinners	Water
Coverage	10m ² /Litre
Gloss Level	25%
Volume Solids	36%
Surface Dry @ 23°c	2 hrs
Code	9180

Jotun Demidekk Translucent Wood Stain

Product Info

Demidekk Translucent Wood Stain is a waterborne transparent treatment for exterior wood, based on a unique combination of alkyd/acrylic resins and reinforced with components blocking UV radiation. This offers better protection than the standard translucent stain products.

It also contains film conserving agents combating fungal growth. It flows well, is easy to apply and dries quickly.

Surface Preparation

Substrates must be sound, clean and dry condition before treatment.

Typical Paint System

Visir - 1 coat

Demidekk Translucent Wood Stain - 2 coats

PRODUCT	DEMIDEKK TRANSLUCENT
Pack Size's Available	1, 3 & 10 Litres
Colours Available	Tintable
Thinners	Water
Coverage	10m ² /Litre
Gloss Level	N/a
Volume Solids	38%
Surface Dry @ 23°c	3 hrs
Code	9180

KEY FEATURES

- Good UV resistance
- Low emissions
- Easy to apply and quick to dry

Substrates

- New woodwork
- Pressure impregnated wood
- Previously painted wood



Water based



See our Wood Coatings Catalogue for a full range of Coatings, Equipment and Accessories



Not sure what you need? Call us on 01452 525757

Maintenance Coatings



Jotun Visir Primer

Product Info

Visir Primer is a special water repellent primer that contains powerful fungicides against wood rotting fungi, and film fungicides to protect against surface moulds. The product binds loose wood fibres and provides a good surface for further treatment. The special pigmentation protects woodwork against dangerous UV light and has a colour that resembles woodwork.

Properties: Strengthens the surface and makes it water repellent. Gives longer durability to the coatings system.

Surface Preparation

To be used before applying opaque stains and coatings systems – can be used on all new and weatherworn external woodwork, and also on pressure impregnated wood.

Visir Clear Primer is solvent based.

KEY FEATURES

- Contains powerful fungicides
- Gives longer durability
- Low temperature cure

Substrates

- Weathered wood
- New wood

1k

PRODUCT	VISIR PRIMER
Pack Size's Available	1, 3 & 10 Litres
Colours Available	Clear & Pigmented
Thinners	Must not be thinned
Coverage	4 - 12m ² /Litre
Gloss Level	N/a
Volume Solids	40%
Surface Dry @ 23°c	2 hrs
Code	9185





Section Three

Marine Coatings

INTRODUCTION

Whether you are painting Boat's or Dock Side equipment, we have a huge range of Marine Coatings designed to protect your project.

Many of our products for these applications are Epoxies and Polyurethane's so maintenance cycles for these can often be up to 20 years. Often used in the following areas:

- Boats
- Jetties
- Docksides
- Loading Ramps
- Cranes
- Oil Rigs and Offshore Structures

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Marine Coatings



Jotun Alkydprimer



Product Info

Alkydprimer is an easy to use, single pack alkyd primer featuring good adhesion properties and surface tolerance. It provides a flat finish and is certified not to spread surface flames - resistant to dry heat up to 120°C.

Alkydprimer requires no mixing and has no pot life restrictions, which reduce your application cost, waste and leftover paint.

Use as a primer for steel and aluminium structures as part of a suitable alkyd system. It can be applied to any surface of new or aged coatings in atmospheric conditions

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988) may be acceptable, subjected to exposure conditions.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer. Please contact us for more information.

Other surfaces: For aluminium substrates, thorough washing and sweeping with a nonmetallic blast medium is required.

The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Good weather and colour stability
- Certified not to spread surface flames

Substrates

- Steel
- Aluminium
- Wood



Typical Paint System

Alkydprimer 2 x 40 µm (DFT)

Pilot II 2 x 40 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	ALKYD PRIMER	VINYGUARD SILVERGREY 88	SAFEGUARD UNI ES
Pack Size's Available	5 & 20 Litres	20 Litres	20 Litres
Colours Available	Black, Grey, Light Grey & Red	Aluminium & Alu Red Toned	Red & Grey
Thinners	No 2	No 7	No 17
Coverage	13m ² /Litre	4.8m ² /Litre	4.1m ² /Litre
Gloss Level	10%	10%	40%
Volume Solids	52%	38%	62%
Surface Dry @ 23 °c	2.5 hrs	5 mins	2 hrs
Code	9123	9155	9197

For further information Email us on sales@elmbridgesuppliesuk.com

Jotun Vinyguard Silvergrey 88

Product Info

Vinyguard Silvergrey 88 is a single pack, physically drying vinyl coating. It is fast drying and can be used as primer or mid coat in atmospheric and immersed environments.

Suitable for properly prepared carbon steel substrates. Recommended for topside, deck and superstructure in marine environments. Also as a tie coat or sealer for antifouling systems to be compliant with IMO Anti-fouling systems.



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 (ISO 8501-1:1988) may be acceptable, subjected to exposure conditions.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

Typical Paint System

Below water:

Vinyguard Silvergrey 88 3 x 80 µm (DFT)

Above water:

Vinyguard Silvergrey 88 2 x 80 µm (DFT)

Pioneer Topcoat 1 x 50 µm (DFT) alternatively

Pilot II 1 x 40 µm (DFT)

Antifouling systems:

See recommendations in the antifouling technical datasheets.

Other systems may be specified, depending on area of use.

KEY FEATURES

- Quick drying
- Good resistance to water, abrasion and chemicals
- Cures at low temperatures

Substrates

- Steel
- Aluminium
- Wood



Jotun Safeguard Universal ES

Product Info

Safeguard Universal ES is a two pack, corrosion preventing epoxy vinyl-based coating. It is normally used as an undercoat for various paint systems or as a sealer coat on antifouling. It provides a very good adhesion for self-polishing antifouling as well as various topcoats (not alkyds).



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer. Contact us for more information.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

Typical Paint System

Jotamastic 87 Aluminium 1 x 200 µm (DFT)

Safeguard Universal ES 1 x 100 µm (DFT)

Antifouling as required.

Other systems may be specified, depending on area of use.

KEY FEATURES

- Very good adhesion to self-polishing AF
- Excellent water resistance
- All year round application

Substrates

- Steel



Marine Coatings



Marathon Primabond Bitumen



Product Info

A high build bituminous coating. Suitable for use on steel behind insulation and linings and other concealed areas where condensation may occur, as well as for coating water tanks (non potable), bund walls, dams and general damp-proofing of concrete structures.

Surface Preparation

Thoroughly clean surfaces to be treated. Rust should be wire brushed to reduce to a minimum and then any residual rust primed with a rust inhibitive primer. Surfaces to be treated must be completely free of water.

Typical Paint System

Most applications two coats of
Primabond Bitumen 2 x 75 µm (DFT)

Other systems may be specified, depending on area of use.

KEY FEATURES

- Flexible damp-proof coating
- Suitable for steel and concrete
- Good water resistance
- High build

Substrates

- Steel
- Galvanised Steel
- Concrete
- Wood

1k



Jotun Penguard HB



KEY FEATURES

- High build
- Good resistance against water & abrasion
- Potable water safe

Substrates

- Steel
- Aluminium
- Galvanised steel
- Fibreglass/GRP



Product Info

Penguard HB is a high build, two pack, polyamide cured epoxy coating based on epoxy resin with high molecular weight. It is designed as an all purpose coating for new construction and can be used as primer, mid coat, finish coat or as single coat system in atmospheric and immersed environments.

Suitable for structural steel and piping to be exposed to corrosive environments up to very high and immersed. Recommended for offshore environments, refineries, power plants, bridges, buildings and mining equipment

Penguard HB is part of a complete system which is certified not to spread surface flames.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Blast cleaning to Sa 21/2 (ISO 8501-1:2007).

Roughness: using abrasives suitable to achieve grade Fine to Medium G (30-85 µm, Ry5) (ISO 8503-2)

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer. Contact us for more information.

Other surfaces: For aluminium and galvanized surface; degreasing, light abrading or sand sweeping.

The coating may be used on other substrates. Please contact us for more information.

Application Methods

Spray: Use airless spray.

Brush: Recommended for stripe coating and small areas, care must be taken to achieve the specified dry film thickness.

Application Data

Mixing ratio (volume): 4:1

Mixing: 4 parts Comp. A (base) to be mixed thoroughly with 1 part Penguard, Comp. B (curing agent).

Induction time: 30 minutes.

Pot life (23°C): 8 hours. (Reduced at higher temp.)

Thinner/Cleaner: Jotun Thinner No. 17. Do not use thinner when applied in potable water tanks.

Guiding data airless spray

Pressure at nozzle: 15 MPa (150 kp/cm², 2100 psi.)

Nozzle tip: 0.46 - 0.69mm (0.018-0.027")

Spray angle: 40 - 80°

Filter: Check to ensure that filters are clean.

Typical Paint System

Internal Exposure:

Penguard HB 2 x 100 µm (DFT)

Penguard Topcoat 1 x 50 µm (DFT)

External Exposure:

Penguard HB 2 x 100 µm (DFT)

Hardtop AS/HB 1 x 50 µm (DFT)

For potable water tanks:

Penguard HB 3 x 100 µm (DFT)

Other systems may be specified, depending on area of use.

SPECIAL WASHING PROCEDURE WHEN THIS PRODUCT IS USED IN TANKS FOR POTABLE WATER
Either

After the paint is cured (see drying/curing time above), the tank is filled with warm water (above 60 - 80°C), which shall remain in the tank for 24 hours. Then the tank is thoroughly washed, using water of min. 80°C together with brushes or washed with steam

Or

After the paint is cured (see drying/curing time above), the tank shall be ventilated with warm air, min 23°C for 7 days.

Then the tank is filled three times with warm water (min. 50°C), each filling shall remain in the tank for 24 hours. Finally, the tank is washed, using water of min. 50°C together with brushes or washed with steam.

Other washing procedures may be acceptable, please contact your local Jotun representative for details.

PRODUCT	PENGUARD HB
Pack Size's Available	20 Litres
Colours Available	Grey, Red & White
Thinners	No 17
Coverage	5.4m ² /Litre
Gloss Level	10%
Volume Solids	54%
Surface Dry @ 23 °c	2.5 hrs
Code	9142



See section 6 for
application
ancillaries.

Marine Coatings



Jotun Jotamastic 80

Product Info

Jotamastic 80 is a two pack, surface-tolerant, high solids epoxy mastic coating for repair and maintenance. It can be used as primer, mid coat and finish coat, or as single coat system in atmospheric and immersed environments. It has been specially designed for areas where optimum surface preparation is not possible or desired, and as a solution for less severe environments.

Can also be applied in low film thickness and at sub zero surface temperatures. Available with different hardeners for varying substrate temperatures, Standard (Std) and Wintergrade (WG).



KEY FEATURES

- Minimal surface preparation
- Can apply in low film thickness
- Low VOC - Good for the environment
- Good resistance to solvent & chemicals
- User friendly

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium
- Concrete

2k

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:2007). Improved surface treatment (blast cleaning to Sa 21/2) will improve the performance. In case of hydrojetting the flash rust degree shall not exceed moderate in SSPC and NACE standards for water prepared surfaces.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

Coated surfaces: Clean, dry and undamaged compatible primer. For maintenance UHPWJ to WJ2 (NACE No.5/SSPC-SP 12) or Power tool cleaning to min. St 2 for rusted areas.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

Typical Paint System

Below water:

Jotamastic 80 Aluminium 2 x 150 µm (DFT)

Or

Jotamastic 80 Aluminium 2 x 100 µm (DFT)

Safeguard Universal ES 1 x 100 µm (DFT) and antifouling as required

Above water:

Jotamastic 80 2 x 100 µm (DFT)

Hardtop AS/XP 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	JOTAMASTIC 80	JOTAMASTIC 87	JOTAMASTIC 87 GF	JOTAMASTIC 90
Pack Size's Available	5 & 20 Litres	5 & 20 Litres	20 Litres	5 & 20 Litres
Colours Available	Limited Colours	Limited Colours	Grey, Red & White	Tintable
Thinners	No 17	No 17	No 17	No 17
Coverage	8m ² /Litre	4.1m ² /Litre	3.2m ² /Litre	6.4m ² /Litre
Gloss Level	40%	40%	40%	40%
Volume Solids	80%	82%	80%	80%
Surface Dry @ 23°c	4 hrs	4 hrs	2.5 - 4 hrs	4 hrs
Code	9166	9136	9136	9172

Jotun Jotamastic 87

Product Info

Jotamastic 87 is a two pack, anticorrosive, surface-tolerant, abrasion resistant, high solids, epoxy mastic coating for repair and maintenance. Suitable for use on steel where blast cleaning may not be possible, on hydrojetted surfaces still being moist and as a solution for less severe environments.

Jotamastic 87 provides long-lasting protection and can be used alone as primer, mid coat and finish coat, or in combination with various systems. Suitable for use in atmospheric and immersed environments and can be applied at sub zero surface temperatures. This product is a part of a complete system which is certified not to spread flames. If exposed to sunlight chalking will likely occur.

Typical Paint System

Jotamastic 87 2 x 200 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)



KEY FEATURES

- Minimal surface preparation
- Good surface tolerant
- Cures at low temperatures
- May be applied in high film thickness
- Excellent resistance to salt & fresh water
- For severe environments requiring long
- Lifetime expectancy

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium
- Concrete

2k

Other systems may be specified, depending on area of use.

Jotun Jotamastic 87 Glass Flake

Product Info

Jotamastic 87 GF is a two pack polyamine cured, anticorrosive epoxy mastic coating. It is a surface tolerant, high solids product, reinforced with glass flakes for improved abrasion and scratch resistance.

It is specially designed for areas where optimum surface preparation is not possible or desired and provides long lasting protection for surfaces exposed to high traffic areas and in atmospheric and immersed environments. Can be used as primer, mid coat, finish coat or as single coat system. It can be applied at sub zero surface temperatures, if used with Wintergrade catalyst.

Typical Paint System

Jotamastic 87 GF 2 x 250 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)



KEY FEATURES

- High solids
- Minimal surface preparation
- Excellent abrasion, wear and tear resistance

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium

2k

Other systems may be specified, depending on area of use.

Jotun Jotamastic 90

Product Info

Jotamastic 90 is a two pack epoxy mastic coating for repair and maintenance. The product is surface tolerant, high solids, high build and tintable in a wide range of colours. Small colour variations may occur when changing between the two curing agents.

Jotamastic 90 is optimised for short overcoating intervals, improving productivity for the customer and provides long-lasting protection in environments with high corrosivity.

Typical Paint System

Jotamastic 90 2 x 125 µm (DFT)

Hardtop AS 1 x 50 µm (DFT)



KEY FEATURES ESC

- High solids
- Good surface tolerant
- Minimal surface preparation
- Tintable
- Short overcoating intervals

Substrates

- Mild, Galvanised & Stainless Steel
- Aluminium
- Concrete

2k

Other systems may be specified, depending on area of use.

Marine Coatings



Jotun Pioneer Topcoat

Product Info

Pioneer Topcoat is a acrylic resin based semi-gloss topcoat. It can be used as a finishing coat for the protection of steel and concrete in a variety of climatic conditions, both exterior and interior. It is water resistant and unsaponifiable with quick drying properties and may be used at low temperatures.

This product can be used as topcoat on top of Jotun's Steelmaster range of intumescent coatings.



KEY FEATURES ESC

- Quick drying
- Can be used at low temperatures
- Can be used for exterior or interior
- Water resistance and unsaponifiable

Substrates

- Steel
- Concrete

1k

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Contact us for more information.

Typical Paint System

Vinyguard Silvergrey 88 2 x 80 µm (DFT)

Pioneer Topcoat 1 x 50 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Pilot II

Product Info

Pilot II is an easy to use, single pack, alkyd based, gloss topcoat for both exterior and interior use. It is very surface tolerant and can be applied with brush, roller or spray on both aged and new coatings. Expect a high gloss finish and good gloss retention.

This product is part of a complete system which is certified not to spread surface flames.



KEY FEATURES ESC

- Good hiding power
- Good weather resistance
- Excellent colour stability

Substrates

- Steel
- Wood
- Other substrates over suitable primer

1k

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer.

Contact us for more information.

Typical Paint System

Alkydprimer or Pilot Primer 2 x 40 µm (DFT)

Pilot II 1 x 40 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Hardtop XP

Product Info

Hardtop XP is a two pack high solid, aliphatic polyurethane topcoat with excellent gloss and colour retention. Can be used as a glossy topcoat over most epoxy systems where a durable, weather resistant finish is required in a wide range of aggressive atmospheres. Hardtop XP is available in a full range of colours.



KEY FEATURES ESC

- High solids
- Can be used in wide range of aggressive atmosphere
- Excellent colour and gloss retention

Substrates

- Steel
- Coated surfaces

2k

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer. Please contact us for more information.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

Typical Paint System

Penguard HBI 1 x 150 µm (DFT)

Hardtop XP 1 x 60 µm (DFT)

Jotun Hardtop Flexi

Product Info

Hardtop Flexi is a two pack, high solid, flexible polyurethane coating with good gloss and colour retention. It can be used as a single coat system in atmospheric corrosivity classes C2 and C3. Can also be used as a topcoat in classes C2 - C4 and C5-I and C5-M on various primers and as maintenance coating on old paint surfaces. Good impact resistance and painted objects can be stacked after short drying time

Hardtop Flexi has good built in anticorrosive protection and is also suitable as a single product system for maintenance application when both anticorrosive and topcoat performance are desired.



KEY FEATURES ESC

- High solids
- Quick drying time
- Excellent colour and gloss retention
- Single coat system

Substrates

- Steel
- Galvanised steel
- Coated surfaces

2k

Surface Preparation

Bare steel: Cleanliness: Blast-cleaning to Sa 21/2 (ISO-8501-1:1988). Power tool cleaning to min. St 2 may be acceptable, subject to exposure conditions.

Shopprimed steel: Clean, dry and undamaged shopprimer. Corroded and damaged areas to be blast cleaned to min. Sa 21/2 (ISO 8501-1:1988).

Coated surfaces: If applied on top of old coating systems (i.e. epoxy or polyurethane), it may be necessary to abrade the surface.

Typical Paint System

As a One Coat Finish:-

Hardtop Flexi 1 x 80µm (DFT)

Or used in Conjunction with a primer:-

Jotamastic 87 2 x 150µm (DFT)

Hardtop Flexi 1 x 80µm (DFT)

Jotun Hardtop Smart Pack

Product Info

Jotun Hardtop Smart Pack is a two pack, chemically curing, modified acrylic coating with excellent application properties. It can be used direct to metal, has a 1:1 mixing ratio and is specially designed for application with brush and roller.

Jotun Hardtop Smart Pack has a glossy finish with good gloss retention. It is ideal as a topcoat over an epoxy primer where a durable, high gloss finish is required for aggressive atmospheric exposure. May also be used as a direct to metal maintenance coating in corrosivity categories up to C3 (ISO 12944-2).



KEY FEATURES ESC

- 1 to 1 mixing ratio - easy to use
- High gloss
- Tintable

Substrates

- Steel

2k

Surface Preparation

To secure lasting adhesion to the subsequent product all surfaces should be clean, dry and free from any contamination.

Coated surfaces: Clean, dry and undamaged compatible primer.

Other surfaces: The coating may be used on other substrates.

Typical Paint System

Jotamastic S.Pack 1 x 150 µm (DFT)

Hardtop S.Pack 1 x 75 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	PIONER TOPCOAT	PILOT II	HARDTOP XP	HARDTOP FLEXI	HARDTOP S. PACK
Pack Size's Available	20 Litres	5 & 20 Litres	5 & 20 Litres	5 & 20 Litres	10 Litres
Colours Available	Tintable	Tintable	Tintable	Tintable	Tintable
Thinners	No 7	No 2	No 10	No 10	No 17
Coverage	6.8m ² /Litre	12m ² /Litre	10.5m ² /Litre	8.2m ² /Litre	6.5m ² /Litre
Gloss Level	40%	80%	80%	40%	70%
Volume Solids	34%	48%	63%	64%	58%
Surface Dry @ 23 °c	30 mins	3 hrs	3.5 hrs	1.5 hrs	2.5 hrs
Code	9114	9113	9106	9104	9168

Not sure what you need? Call us on 01452 525757

Marine Coatings



Jotun SeaForce 30



Product Info

SeaForce 30 is a TBT-free high solids self-polishing antifouling based on Polymeric Plasticizer Technology (patented). It is the optimal choice if you are looking for a very good antifouling at a cost effective level.

SeaForce 30 limits the hull deterioration caused by fouling throughout the whole sailing interval. This is achieved through a controlled and predictable polishing rate, and an effective mix of biocides and synthetic polymers. IMO Anti-fouling System Convention compliant (AFS/CONF/26).

To be used on vessels operating in global service with drydocking intervals up to 36 months on the vertical side and up to 60 months on the flatbottom when good fouling protection/performance is important.

Surface Preparation

Coated surfaces: Prior to paint application, all surfaces should be clean, dry and free from contamination. Remove surface contamination by high pressure fresh water cleaning. To be applied on a clean, dry approved primer/undercoat or intact self-polishing antifouling.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES

- Self polishing anti-fouling
- Significantly less leached layer build up
- Up to 36 months efficient fouling protection

Substrates

- Steel vessels



Recommended Type of Primer:

Anticorrosive primer system suitable for purpose with Safeguard Universal ES or Vinyguard Silvergrey 88 as a sealer coat/tie-coat.

Other systems may be specified, depending on area of use.

**Full range of Jotun Anti-Fouling coatings available.
Please speak to one of our technical paint sales
advisors for further information.**

Jotun SeaForce 60

Product Info

SeaForce 60 is a TBT-free high solids self-polishing antifouling based on Polymeric Plasticizer Technology. It is the optimal choice for a very good antifouling at a cost effective level.

Designed for 60 months excellent antifouling performance.

SeaForce 60 limits the hull deterioration caused by fouling throughout the whole sailing interval. This is achieved through a controlled and predictable polishing rate, combined with an effective mix of biocides and synthetic polymers designed to impart features not found in the traditional hydrating/CDP/Hybrid range of antifouling. IMO Anti-fouling System Convention compliant (AFS/CONF/26).

Surface Preparation

Coated surfaces: Prior to paint application, all surfaces should be clean, dry and free from contamination. Remove surface contamination by high pressure fresh water cleaning. To be applied on a clean, dry approved primer/undercoat or intact self-polishing antifouling.

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.



KEY FEATURES

- Self polishing anti-fouling
- Low leached layer, easy to remove
- Up to 60 months efficient fouling protection

Substrates

- Steel vessels

1k

Recommended Type of Primer

Anticorrosive primer system suitable for purpose with Safeguard Universal ES or Vinyguard Silvergrey 88 as a sealer coat/tie-coat.

Other systems may be specified, depending on area of use.

Jotun Sea Quantum Ultra

Product Info

This is a single pack, state of the art, chemically hydrolysing, silyl acrylate antifouling coating. It provides excellent fouling protection and incomparable hull performance. This is achieved through highly predictable and stable self polishing characteristics reducing hull deterioration, friction and speed loss. The initial smooth surface provides a very good out of dock performance. To be used as finish coat in immersed environments only. Can be applied at sub zero surface temperatures.

Surface Preparation

Coated surfaces: To be applied on a clean, dry approved primer/undercoat or intact self-polishing antifouling in accordance with Jotun's requirements. Remove surface contamination by high pressure fresh water cleaning.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

Recommended Type of Primer

Anticorrosive primer system suitable for purpose. Recommended tie coat for the subsequent antifouling coat is Safeguard Universal ES or Safeguard Plus.

KEY FEATURES

- Suitable for slow moving vessels
- Suitable for static structures
- Can be used on aluminium

Substrates

- Steel
- Aluminium
- Over suitable primer

1k



PRODUCT	SEAFORCE 30*	SEAFORCE 60*	SEA QUANTUM ULTRA*
Pack Size's Available	20 Litres	20 Litres	20 Litres
Colours Available	Dark Red & Light Red	Dark Red & Light Red	Dark Red & Light Red
Thinners	No 7	No 7	No 7
Coverage	3.3m ² /Litre	3.3m ² /Litre	4.7m ² /Litre
Volume Solids	58%	58%	50%
Surface Dry @ 23° c	30 mins	30 mins	30 mins
Code	9121	9121	9121

*Please call for specifications to suit your application.

Marine Coatings



Jotun Balloxy HB Light

Product Info

Balloxy HB Light is a two pack surface tolerant high solids polyamine cured epoxy mastic coating for use at temperatures between -5°C and 40°C. Available with different hardeners for varying substrate temperatures, Standard (Std) and Wintergrade (WG).

Balloxy HB Light is intended for use in water ballast tanks, on steel behind insulation, in cofferdams and areas with condensation and where blast cleaning may not be possible and on hydrojetted surface still being moist.

Balloxy HB Light is also available in a Lumi version and is intended as the first coat in water ballast tanks, utilising luminous pigments to aid application and inspection. For application in water ballast tanks at new building stage in accordance with PSPC (IMO Res. MSC 82/W), see the "Application procedure for water ballast tanks - Balloxy HB Light".



Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Power tool cleaning to min. St 2, mill scale free (ISO 8501-1:2007). Improved surface treatment (blast cleaning to Sa 21/2) will improve the performance. In case of hydrojetting the flash rust degree shall not exceed moderate in SSPC and NACE standards for water prepared surfaces.

Shopprimed steel: Clean, dry and undamaged approved shopprimer.

KEY FEATURES

- Surface tolerant
- High solids
- Can be cured down to -5 °c

Substrates

- Steel

2k

Coated surfaces Clean, dry and undamaged compatible primer. Contact us for more information. For maintenance UHPWJ to WJ2 (NACE No.5/SSPC-SP 12) or Power tool cleaning to min. St 2 for rusted areas.

Other surfaces The coating may be used on other substrates. Please contact us for more information.

Typical Paint System

Balloxy HB Light 2 x 160 µm (DFT)

Other systems may be specified, depending on area of use.

PRODUCT	BALLOXY HB	JOTA ARMOUR	MARATHON
Pack Size's Available	20 Litres	10 Litres	20 Litres
Colours Available	Beige & Green	Grey, Black & Red	Limited Colours
Thinners	No 17	No 17	No 17
Coverage	5.1m ² /Litre	0.9m ² /Litre	3.2m ² /Litre
Gloss Level	40%	40%	40%
Volume Solids	82%	90%	80%
Surface Dry @ 23 °c	4 hrs	5 hrs	5.5 hrs
Code	9175	9106	9132

Jotun Jota Armour



Product Info

Jota Armour is a three-pack, abrasion resistant, high solids epoxy-based coating formulated to be applied in high film thickness for durability, wear resistant and anti-slip properties under dry, wet and oily conditions. The third component consists of selected blend of abrasion resistant fused, aluminium oxides.

The product is sold in two available kits; one with standard (Std) curing agent, and one with Wintergrade (WG) curing agent.

Suitable for severe dry, wet and oily conditions requiring durability, wear resistance, anti-slip properties, such as flight decks and military applications in extreme environments. Approved to UK Defence Standard 80-134 for the Royal Navy. One-coat, high build application over anti-corrosive primer.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Coated surfaces: Clean, dry and undamaged compatible primer. Contact us for more information.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

KEY FEATURES

- High solids
- Abrasion resistance
- Can be applied in high film thickness

Substrates

- Steel

3k

Typical Paint System

Jotamastic 87 Alu 1-2 x 150 µm (DFT)

Jota Armour 1 x 1000 µm (DFT)

Or

Jota Armour 1 x 3000 µm (DFT)

Other systems may be specified, depending on area of use.

Jotun Marathon



Product Info

Marathon is a high build, highly abrasion and impact resistant, two pack, epoxy coating reinforced with glass flakes. Marathon is especially suited for highly corrosive atmospheric and mechanical environments that require a strong coating and endure the test of time. It is also a non-skid coating when used with appropriate aggregate.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Blast cleaning to min. Sa 2 1/2 (ISO 8501 1:1988).

Roughness: using abrasives suitable to achieve Grade Medium G (50 - 85 µm, Ry5) (ISO 8503-2).

Coated surfaces: Clean, dry and undamaged compatible primer. Contact us for more information.

Other surfaces: The coating may be used on other substrates. Please contact us for more information.

KEY FEATURES

- High solids
- Long track record
- Extreme abrasion & impact resistance
- Reinforced with glass flakes
- Excellent substrate wetting and adhesion
- Standard airless spray application

Substrates

- Steel
- Concrete

2k

Typical Paint System

Marathon 1 x 300 µm 1 x 200 µm (DFT)

For extended corrosion protection, on Sa 21/2:

Barrier 1 x 25 µm (DFT)

Marathon 1 x 300 µm 1 x 200 µm (DFT)

Other systems may be specified, depending on area of use.



Not sure what you need? Call us on 01452 525757

Marine Coatings



Jotun Tankguard HB & DW



Product Info

Tankguard HB is a high-build, epoxy coating with high resistance to a wide range of chemicals and solvents. It can be used as primer, mid-coat and finish coat in atmospheric and immersed environments. Can be used as a coating for grey water, drilling mud, brine and crude oil tanks, as well as an internal lining for offshore, onshore and buried tanks and pipes

Tankguard DW is a solvent free epoxy designed for use in tanks for drinking water. It contains no solvents or flexibilisers – such as benzyl alcohol. Tankguard DW passes the strictest requirements for potable water – like BS 6920. In addition, it is easy to apply with standard airless spray equipment with reasonable lengths of hoses. Suitable for properly prepared carbon steel, stainless steel and concrete substrates.

Surface Preparation

All surfaces should be clean, dry and free from contamination. The surface should be assessed and treated in accordance with ISO 8504.

Bare steel: Cleanliness: Blast cleaning to min. Sa 2 1/2 (ISO 8501 1:2007).

Other surfaces: The coating may be used on other substrates.

Please contact us for more information.

KEY FEATURES - HB

- High build
- Excellent resistance to chemicals and solvent resistance

Substrates

- Steel

2k

KEY FEATURES - DW

- Drinking water compatible
- Solvent free

Substrates

- Steel
- Stainless Steel
- Concrete

2k

Typical Paint System - HB

Tankguard HB 3 x 100 µm (DFT)

Other systems may be specified, depending on area of use.

Typical Paint System - DW

3 x 150 µm

Other systems may be specified, depending on area of use.

PRODUCT	TANKGUARD HB	TANKGUARD DW
Pack Size's Available	20 Litres	15 Litres
Colours Available	Light Green & Light Grey	White & Light Grey
Thinners	No 23	N/a
Coverage	5m ² /Litre	6m ² /Litre
Gloss Level	10%	70%
Volume Solids	50%	100%
Surface Dry @ 23 °c	3.5 hrs	10 hrs
Code	9158	9158

The background of the entire page is a photograph of an industrial powder coating facility. It shows a large, dimly lit room with high ceilings and long fluorescent light fixtures. In the foreground, there are metal structures, possibly part of a conveyor system or a rack for parts, and some equipment. The overall tone is industrial and somewhat gritty.

Section Four

Powder Coatings

INTRODUCTION

We offer a vast range of Powder Paints. With the latest technology in the powder industry, we have the facilities to offer the following types:

- Zinc Rich Powders
- Polyester Powders
- Epoxy Powders
- Epoxy / Poly Powders
- Low Bake Powders
- Anti Gassing Powders

We actively supply powders in to the following manufacturing sectors:

- Automotive
- Aerospace
- Agricultural Machinery
- Plant and Equipment Manufactures
- Industrial and Domestic Fabrications
- Household goods and accessories

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Powder Coatings



Marathon PulverTex Zinc

Product Info

The Marathon PulverTex Zinc is a Zinc Rich Epoxy Powder. As a system it can be used as an alternative coating to Galvanising. This will have a number of advantages to your finishing process, such as;

- Lower cost.
- Quicker turn round.
- Alternative to galvanising components, which deform during conventional galvanising.
- Smoother aesthetic finish eliminating nodules and blowholes associated with galvanising.

PRODUCT	MARATHON PULVERTEX ZINC
Zinc Content	70%
Specific Gravity	2.8 - 2.9 g/cm
Stoving	10 mins @ 180°C
Salt Spray Test	Minimum 1000 hours BS 3900F4
Adhesion Test	Excellent pass 100 inch pounds BS 3900E3
Humidity	Minimum 1000 hours BS3900F2
Code	9325-9802

KEY FEATURES

- Excellent corrosion protection
- Ease of application
- Low production costs

Substrates

- Steel

Recommended Coating Systems

Maximum Corrosion Resistance*

60µm DFT PulverTex Zinc

80µm DFT Polyester Topcoat

Maximum Mechanical 'X' Adhesion

50µm DFT PulverTex Zinc

50µm DFT Polyester Topcoat

*BS 6497 1000hrs Salt Spray



General Powders

Product Info

At Elmbridge we stock, distribute and specify powders for many applications. Powders are mainly broken down in to three generic types as follows:

Epoxy: Epoxy Powders offer a high degree of surface hardness, wear and tear as well as excellent resistance to solvents and chemicals. Epoxy based powders are not recommended for outdoor use when colour and gloss durability are required. Typical applications for these types of powders would be indoor machinery, pipe lines, indoor work equipment such as trolleys, stands and racking.

Epoxy / Polyester: Epoxy / Polyester Powders are based on a binder combination to offer excellent chemical and abrasion resistant with UV protection. Typical applications for these types of powders would be electrical goods, furniture and household appliances.

Polyester: Thermosetting resins giving hard durable protective coating especially for exterior environments. Wherever exterior or architectural durability is required this will result in minimal gloss reduction, chalking or colour change. Typical applications for these types of powders would be exterior gates and fencing, agricultural plant and machinery, and storage tanks etc.



POLYMER/PROPERTY	EPOXY	POLYESTER	EPOXY/POLY
Powder Storage Stability	Excellent	Good	Excellent
Powder Flow	Very Good	Excellent	Good
Abrasive Properties	Excellent	Very Good	Very Good
Chemical Resistance	Excellent	Good	Good
Durability Gloss / Chalking	Poor	Very Good	Poor
Code	9325	9322	9320

All powders are available in virtually any colour and gloss level.

They are cured at similar temperatures and times are as follows:

POLYMER/PROPERTY	TEMPERATURE		CURE TIME	
Powder Type	Matt	Gloss	Matt	Gloss
Epoxy	200°C	180°C	10 min	10 min
Epoxy / Polyester	180°C	180°C	10 min	10 min
Polyester	180°C	180°C	10 min	10 min



Powder Coatings



Marathon Powder range

Specialist Powders

We offer a full range of Specialist Powder Coatings.

Texture / Leatherette / Ripple

A finish often used in the Electrical Cabinetry industry. This textured effect will give a kind of 'rough surface' feel but also pleasant to the eye due to the properties giving it an even ripple finish. Different grades available to suit your requirements in all 'types' of powders.

Hammer Finish

A finish often associated with the Wet Paint industry. This same effect can be reproduced in a powder and is commonly used in the agricultural industry. Available in a limited range of colours.

Antique Range

Powder is now being required for making things look old. We have a range of powders, commonly used in the ornamental and interior finishes industry such as in the manufacturing of curtain poles, tables and chairs etc. Effects would include: - Copper, Bronze, Pewter, Gold, Silver.

Chrome Finish

With 'mirror type' finishes required now we have a Chrome powder in our range. This effect is getting used in the automotive industry for wheels, wing mirrors to the Interior furnishers industry for mirrors.

Clear Lacquers

Powders are now available in a clear finish. This is only available a Polyester. Can be used either over bare metal to give that dramatic effect or over previously powdered finish to give a 'glass' type effect. Using a lacquer will also increase the UV protection of the finish. Available in different gloss levels.

Speak to our
team for our
full stock list

Sample
panels are
available on
request



Section Five

Thinners & Degreasers

INTRODUCTION

Included in this section are a range of thinners and degreasers to go with the various coatings listed throughout this catalogue.

Some products require thinning to enable the product to be applied correctly or they may be needed for cleaning equipment after application.

We supply a larger range of thinners, solvents and degreasers so if you can't see what you are looking for, please don't hesitate to ask.

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Thinners



Marathon Thinners

PRODUCT	SIZE	CODE	PRICE
707 Industrial Cellulose Thinners	5L	9400-3001	£12.65
707 Industrial Cellulose Thinners	25L	9400-5001	£35.00
737 Industrial Thinners	5L	9402-3000	£15.00
737 Industrial Thinners	25L	9402-6000	£52.50
767 Industrial Thinners	5L	9317-3004	£19.90
767 Industrial Thinners	25L	9317-6004	£90.00
777 Industrial Thinners	5L	9317-3003	£25.40
787 Industrial Thinners	25L	9317-3051	£30.85
747 Industrial Thinners	5L	9198-3-0017	£31.50



Jotun Thinners

PRODUCT	SIZE	CODE	PRICE
Jotun Thinner No 02	5L	9198-3002	£29.25
Jotun Thinner No 02	20L	9198-5007	£98.00
Jotun Thinner No 04	5L	9198-3004	£32.50
Jotun Thinner No 04	20L	9198-5004	£177.00
Jotun Thinner No 07	5L	9198-3007	£29.50
Jotun Thinner No 07	20L	9198-5007	£98.00
Jotun Thinner No 10	5L	9198-3010	£31.25
Jotun Thinner No 10	20L	9198-5010	£105.00
Jotun Thinner No 17	5L	9198-3017	£31.50
Jotun Thinner No 17	20L	9198-5017	£105.00
Jotun Thinner No 21	5L	9198-3021	£32.50
Jotun Thinner No 21	20L	9198-5021	£177.00
Jotun Thinner No 23	5L	9198-3023	£29.50
Jotun Thinner No 23	20L	9198-5023	£117.00
Jotun Thinner No 25	5L	9198-3025	£40.25
Jotun Thinner No 25	20L	9198-5025	£141.00
Jotun Thinner No 26	5L	9198-3026	£38.25
Jotun Thinner No 26	20L	9198-5026	£153.00



ESC Standard Thinners & Degreasers

PRODUCT	SIZE	CODE	PRICE
Standard Thinner	5L	9401-3000	£10.50
Standard Thinner (Steel Drum)	25L	9401-6000	£29.05
Standard Thinner (Plastic Drum)	25L	9401-6001	£27.50
Standard Thinner	205L	9401-9000	£210.00
Acetone	5L	9403-3000	£12.50
Acetone	25L	9403-6000	£59.00
MEK	5L	9406-3000	£26.50
Panel Wipe	5L	9404-3000	£12.50
Panel Wipe	25L	9404-6000	£59.00



RustOleum Thinners

PRODUCT	SIZE	CODE	PRICE
Rustoleum Thinner No 22	1L	9899-1022	£6.41
Rustoleum Thinner No 22	5L	9899-3022	£26.93
Rustoleum Thinner No 160	1L	9899-1160	£16.50
Rustoleum Thinner No 160	5L	9899-3160	£74.21
Rustoleum Thinner No 641	1L	9899-1641	£13.11
Rustoleum Thinner No 641	5L	9899-3641	£56.35
Rustoleum Thinner No 7301	1L	9899-17301	£10.82
N1 Paint Stripper	2.5L	9316-2350	£44.95
FK111 Fungicidal Cleaner	5L	9316-5351	£23.89
Surfa Etch 108	5L	9899-3108	£50.81



ViterClad Cladding Thinners

PRODUCT	SIZE	CODE	PRICE
1031 Bond Coat Thinner	5L	9211-3-1031	£19.50
1737 Topcoat Thinners	5L	9211-3-1737	£19.50

**Rags and
Towelling on
Page 124**



**ViterClad Coatings
on Page 55**



Section Six Accessories

INTRODUCTION

We stock a full range of Painting sundries including:

- Paint Brushes/Rollers
- Mixing Equipment
- Personnel Protection (PPE)
- Abrasives and Sanding Equipment
- Cleaning consumables

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Accessories



Economy Paint Brush

An economy grade disposable paint brush with black bristles, a steel ferrule and hardwood handle.

SIZE	CODE	PRICE
1/2' / 12mm	9601-0597	£0.24
3/4' / 19mm	9601-0797	£0.27
1' / 25mm	9601-0197	£0.30
1 1/2' / 38mm	9601-1597	£0.39
2' / 50mm	9601-0297	£0.48
2 1/2' / 63mm	9601-2597	£0.78
3' / 75mm	9601-0397	£1.08
4' / 100mm	9601-0497	£1.35



General Paint Brush

Blue handled general paint brush, with black bristle and standard steel ferrule.

SIZE	CODE	PRICE
1/2' / 12mm	9602-0597	£0.39
3/4' / 19mm	9602-0797	£0.48
1' / 25mm	9602-0197	£0.60
1 1/2' / 38mm	9602-1597	£0.90
2' / 50mm	9602-0297	£1.26
2 1/2' / 63mm	9602-2597	£1.71
3' / 75mm	9602-0397	£2.67
4' / 100mm	9602-0497	£3.48



Contractor Paint Brush

Maroon handled quality contractors paint brush, with high paint hold bristles. Stainless steel ferrule.

SIZE	CODE	PRICE
1/2' / 12mm	9603-0597	£0.63
3/4' / 19mm	9603-0797	£0.87
1' / 25mm	9603-0197	£0.90
1 1/2' / 38mm	9603-1597	£1.59
2' / 50mm	9603-0297	£1.47
2 1/2' / 63mm	9603-2597	£4.02
3' / 75mm	9603-0397	£6.24
4' / 100mm	9603-0497	£8.94



Synthetic Paint Brush

Synthetic filament brushes are manufactured using a 100% blend of solid round tapered filaments. A wooden handle provides perfect grip and balance, making the brushes comfortable to use. The squared stainless steel ferrule helps retain an accurate head shape. These brushes will provide a good performance and can be used with all paint types.

SIZE	CODE	PRICE
1/2' / 12mm	9605-0597	£1.35
3/4' / 19mm	9605-0797	£1.45
1' / 25mm	9605-0197	£1.65
1 1/2' / 38mm	9605-1507	£2.90
2' / 50mm	9605-0297	£3.85
2 1/2' / 63mm	9605-2597	£4.75
3' / 75mm	9605-0397	£6.15
4' / 100mm	9605-0497	£9.90



Professional Paint Brushes

High quality pure bristle paint brush with beaver tail wooden handle for firmer grip and stainless steel ferrule.

SIZE	CODE	PRICE
1 1/2" / 12mm	9604-0597	£2.46
3/4" / 19mm	9604-0797	£2.97
1" / 25mm	9604-0197	£3.48
1 1/2" / 38mm	9604-1597	£4.86
2" / 50mm	9604-0297	£6.75
2 1/2" / 63mm	9604-2597	£8.97
3" / 75mm	9604-0397	£11.94
4" / 100mm	9604-0497	£17.40



Fitch Paint Brush

Wooden handled brush with white hog hair bristle.

SIZE	DESCRIPTION	CODE	PRICE
No.4	Round Fitch Brush	9606-0497	£1.14
No.8	Round Fitch Brush	9607-0497	£1.14
No.4	Flat Fitch Brush	9606-0897	£1.50
No.8	Flat Fitch Brush	9607-0897	£1.50
No.12	Round Fitch Brush	9606-0498	£1.50



Radiator Paint Brushes

Long handled angled brushes with pure bristles, ideal for getting in tight spaces and "odd spot" painting

SIZE	CODE	PRICE
1" 45°	9609-4596	£0.97
1 1/2" 45°	9609-4597	£2.10
2" 45°	9609-4598	£1.30
1 1/2" 90°	9609-9097	£6.33



Roller Sets

4" - 100mm Roller set complete with tray, standard handle and 2 foam rollers.

7" and 9" Standard roller set comprising of a durable plastic tray, handle and medium pile roller sleeve

SIZE	CODE	PRICE
4"	9614-0496	£3.95
7"	9614-0796	£4.15
9"	9614-0996	£4.95

Stanley 10 Piece Paint Brush Set

A great 10 piece set from Stanley suitable for almost any painting project, ranging from 1/2 inch to 3 inch (12mm to 76mm).

Includes:

- 2 x 1 1/2 inch brushes
- 2 x 1 inch brushes
- 3 x 1 1/2 inch brushes
- 2 x 2 inch brushes
- 1 x 3 inch brushes



SIZE	CODE	PRICE
10 piece	9605-1097	£12.20

Not sure what you need? Call us on 01452 525757

Accessories



2" Paint Roller Frame & Sleeve

DESCRIPTION	CODE	PRICE
2" Roller Frame	9622-0210	£1.35
2" Medium Pile Roller Sleeve	9622-0211	£0.66



4" Paint Roller Frames and Sleeves

SIZE	CODE	PRICE
4" Short Paint Roller Handle	9610-0410	£0.85
4" Long Paint Roller Handle	9610-0411	£1.10
4" Foam Pile Paint Roller Sleeve	9610-0412	£0.65
4" Long Pile Paint Roller Sleeve	9610-0413	£0.60
4" Mohair Pile Paint Roller Sleeve	9610-0414	£0.75
4" Striped H/D Pile Paint Roller Sleeve	9610-0415	£1.10

7" Paint Roller Frames & Sleeves

SIZE	CODE	PRICE
7"x1½" Paint Roller Handle	9611-0711	£2.25
7"x1½" Short Pile Paint Roller Sleeve	9611-0712	£2.05
7"x1½" Medium Pile Paint Roller Sleeve	9611-0713	£2.05
7"x1½" Long Pile Paint Roller Sleeve	9611-0714	£2.25
7"x1½" Mohair Pile Paint Roller Sleeve	9611-0715	£2.25
7"x1½" Sheepskin Pile Paint Roller Sleeve	9611-0716	£7.65



9" Paint Roller Frames and Sleeves

SIZE	CODE	PRICE
9"x1¾" Paint Roller Handle	9612-0910	£2.94
9"x1¾" Short Pile Paint Roller Sleeve	9612-0914	£2.65
9"x1¾" Medium Pile Paint Roller Sleeve	9612-0915	£2.70
9"x1¾" Long Pile Paint Roller Sleeve	9612-0916	£2.95
9"x1¾" Mohair Pile Paint Roller Sleeve	9612-0917	£4.90
9"x1¾" Sheepskin Pile Paint Roller Sleeve	9612-0918	£11.35



12" Paint Roller Frames & Sleeves

SIZE	CODE	PRICE
12" Paint Roller Frame to suit Telescopic Handle	9613-1210	£7.25
12" Short Pile Paint Roller Sleeve	9613-1218	£4.30
12" Medium Pile Paint Roller Sleeve	9613-1216	£4.30
12" Long Pile Paint Roller Sleeve	9613-1213	£4.55
12" Mohair Pile Paint Roller Sleeve	9613-1214	£6.90



Roller Trays

SIZE	CODE	PRICE
4" Plastic	9615-0495	£0.85
7" Plastic	9615-0795	£1.15
9" Plastic	9615-0995	£1.85
12" Pressed Steel	9615-1295	£12.55



Filling & Stripping Tools

SIZE	CODE	PRICE
1" Filling Knife	9619-0112	£6.10
1" Putty Knife	9619-0093	£2.85
1" Chisel Knife 35mm	9619-3593	£3.15
1" Combination Shave Hook	9621-1030	£4.15
3" Stripping Knife	9619-0393	£4.05
4" Stripping Knife	9619-0493	£4.45
Skeleton Gun	9619-4003	£9.54



Telescopic Poles

SIZE	CODE	PRICE
1-2m Economy Telescopic Handle Extension Pole	9616-1210	£6.30



Spiked Rollers for Epoxy Floor Coatings

SIZE	CODE	PRICE
250mm	9001-131121	£27.50
500mm	9001-131161	£35.00

Accessories



Paint Paddles

SIZE	CODE	PRICE
60mm x 400mm	9501-0060	£5.57
80mm x 400mm	9501-0080	£5.95
100mm x 600mm	9501-0100	£9.11
120mm x 600mm	9501-0120	£12.77



Turbomix Paddles

SIZE	BOX QTY	CODE	PRICE
20 x 2 cm	500	9006-0509	£20.60
30 x 3 cm	200	9006-0510	£22.80



Industrial Paint Mixers

Ideal for mixing many substances, such as cement, plaster, grout, adhesives, fillers, paint and other mortars for construction. The mixer has a powerful high torque motor for efficient mixing and has variable speed for greater control.

- Safety on/off switch with lock-on function
- Thermal overload protection
- Ergonomic handle to minimise fatigue
- Supplied with a robust carry case

Specifications:

Mixing Paddle: 140mm, M14 Thread.

No Load Speed: 180-460/75-300/min

Mixing Capacity: 120 Litre

Weight: 7.25kg

DESCRIPTION	CODE	PRICE
110v 1400 watt	1009-1401	£126.90
240v 1600 watt	1009-1400	£126.90



Paint Strainers and Stands

SIZE	CODE	PRICE
190 microns - pk100	9007-0401	£12.30
260 microns - pk10	9007-0403	£2.50
400 microns - pk10	9007-0400	£2.50
Paint strainer stand	9007-0410	£14.95



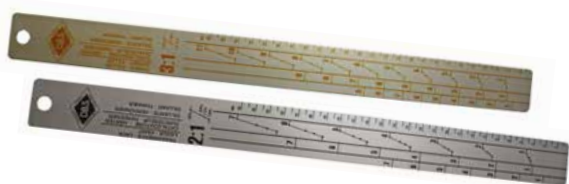
Plastic Paint Kettles

SIZE	CODE	PRICE
1 Litre	9618-0194	£1.35
2.5 Litre	9618-2594	£2.20
5 Litre	9618-0594	£2.70



Disposable Mixing Cups & Lids

SIZE	UNITS	CODE	PRICE
Paper - 600cc	Per Cup	9006-0600	£0.06
Plastic - 350cc	Per Cup	9006-0350	£0.28
Plastic - 350cc	300 Cups/Box	9006-0350B	£67.20
Plastic - 360cc	Per Lid	9006-9360	£0.02
Plastic - 350cc	100 Lids/Box	9006-9230	£17.00
Plastic - 700cc	Per Cup	9006-0700	£0.38
Plastic - 700cc	300 Cups/Box	9006-0700B	£91.20
Plastic - 700cc	Per Lid	9006-9380	£0.20
Plastic - 700cc	100 Lids/Box	9006-9350	£17.00
Plastic - 1400cc	Per Cup	9006-1400	£0.46
Plastic - 1400cc	300 Cups/Box	9006-1400B	£110.40
Plastic - 1400cc	Per Lid	9006-9480	£0.25
Plastic - 1400cc	100 Lids/Box	9006-9400	£21.00
Plastic - 2300cc	Per Cup	9006-2300	£0.69
Plastic - 2300cc	300 Cups/Box	9006-2300B	£165.60
Plastic - 2300cc	Per Lid	9006-9490	£0.28
Plastic - 2300cc	100 Lids/Box	9006-9700	£23.00
Plastic - 6000cc	Per Cup	9006-6000	£1.85



Measuring Sticks

Aluminium paint measuring stick, Size 370 x 32 x 2mm with either Ratio 2:1 or 4:1. Other Ratios available.

SIZE	CODE	PRICE
2:01	9801-2141	£3.20
3:01	9801-0200	£3.20



Metal Paint Cans with Lids

SIZE	CODE	PRICE
0.25L	9003-0025	£1.40
0.5L	9003-0394	£1.35
1L	9003-0194	£1.75
2.5L	9003-2594	£3.45
5L	9003-0594	£4.45
20L	9003-2094	£8.00



Scotch 3434 Tape

High performance masking tape designed to meet demanding paint masking situations. Excellent solvent and water resistance ensures excellent adhesion.

SIZE	CODE	PRICE
19mm	578-7895	£1.80
48mm	578-7899	£4.50



Masking Tapes

QUANTITY	DESCRIPTION	CODE	PRICE
36 Per Box	1" Deluxe	9503-0120	£1.25
24 Per Box	2" Deluxe	9503-0220	£2.35
16 Per Box	3" Deluxe	9503-0320	£3.25
36 Per Box	1" Economy	9503-0110	£0.95
24 Per Box	2" Economy	9503-0210	£2.10
16 Per Box	3" Economy	9503-0310	£2.75

Accessories



Masking Papers

SIZE	CODE	PRICE
12"	9503-1220	£6.90
18"	9503-1820	£8.90
36"	9503-3620	£16.90
48"	9503-4820	£21.35



Tarpaulins

All weather protection for every project. These quality versatile tarpaulins are made of woven polypropylene to withstand tearing and protect against water damage. Aluminium eyelets and reinforced rope edges give extra durability.

SIZE	CODE	PRICE
2 x 3m	9002-2398	£3.25
3 x 4m	9002-3498	£6.15
4 x 5m	9002-4598	£9.35
5 x 8m	9002-5898	£21.15
6 x 10m	9002-5899	£29.50



Twill Dust Sheets

Dust sheet made from 100% cotton twill for long life. Professional quality for painters and decorators, absorbs paint splashes and is machine washable at low temperatures. A large, quality cover to protection furniture from dust.

SIZE	CODE	PRICE
9 x 12ft	9002-0999A	£8.00
12 x 12ft	9002-1299A	£10.65
24 x 3ft	9002-0399A	£3.90



Hooks

Add S, C or V to the end of the product code depending on the style you require. We have a full range of hooks available, please speak to a member of staff for further details and sizes. Available in box quantities of 1000.

SIZE	LENGTH	CODE	PRICE
2.5mm	100mm	9092-1002.5	£33.09
2.5mm	150mm	9092-1502.5	£37.36
2.5mm	200mm	9092-2002.5	£42.09
2.5mm	250mm	9092-2502.5	£46.36
2.5mm	300mm	9092-3002.5	£50.58
2.5mm	400mm	9092-4002.5	£64.29
2.5mm	500mm	9092-5002.5	£73.22
3mm	100mm	9092-1003	£45.47
3mm	150mm	9092-1503	£52.62
3mm	200mm	9092-2003	£58.88
3mm	250mm	9092-2503	£64.78
3mm	300mm	9092-3003	£70.63
3mm	400mm	9092-4003	£86.30
3mm	500mm	9092-5003	£98.05
4mm	100mm	9092-1004	£94.12
4mm	150mm	9092-1504	£109.98
4mm	200mm	9092-2004	£121.54
4mm	250mm	9092-2504	£132.77
4mm	300mm	9092-3004	£143.62
4mm	400mm	9092-4004	£177.55
4mm	500mm	9092-5004	£194.18
6mm	200mm	9092-2006	£197.42
6mm	300mm	9092-3006	£234.98
6mm	400mm	9092-4006	£272.55
6mm	500mm	9092-5006	£310.11
6mm	600mm	9092-6006	£347.68
6mm	800mm	9092-8006	£423.14



Thread Protectors

Full range of external caps and internal plugs available. Please call for details.

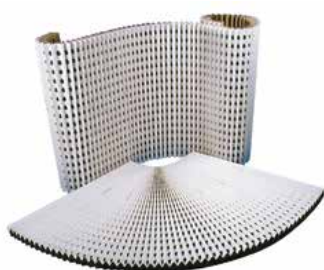
Colour Charts

The RAL K7 cost effective, practical, has a gloss finish and includes some RAL Metallic and Fluorescent colours. RAL colours are used worldwide and the RAL K7 is the most popular RAL colour charts. The chart is 50x150mm in size and contains all 213, four digit, RAL Classic colours, with every page containing five 20x50mm gloss colour samples. Each RAL Classic Colour has a descriptive names to support it's 4 digit number, for example: RAL 1005 is called "Honey Yellow", and translations in English, French, German, Spanish, Italian and Dutch are situated at the back of the chart.

Our BS fan deck includes colours from both the BS381C range and BS4800. It contains 183 colours with codes and names in English.



DESCRIPTION	CODE	PRICE
RAL	9100-ORAL	£10.50
BS381C / BS4800	9100-OBS	£10.50



Booth Filters

DESCRIPTION	CODE	PRICE
Glass Fibre Filter Roll 1m x 20m x 50mm	9007-PR50120	£45.80
Glass Fibre Filter Roll 1m x 40m x 50mm	9007-PR50140	£98.50
Glass Fibre Filter Roll 1m x 20m x 100mm	9007-PR100120	£73.00
Synthetic Filter Roll 1m x 20m x 20mm	9007-PST290	£65.90
18" Fibreglass Disposable Pre-Filter Panel 45cm x 45cm x 50mm	9007-3900	£8.15
20" Fibreglass Disposable Pre-Filter Panel 50cm x 50cm x 50mm	9007-2500	£8.75
24" Fibreglass Disposable Pre-Filter Panel 60cm x 60cm x 50mm	9007-2600	£9.25
0.9 x 9m Economy Concertina Booth Paper Filters - Quantity 1-4	9007-0909	£34.00
0.9 x 9m Economy Concertina Booth Paper Filters - Quantity 5+	9007-0909	£26.00
0.9 x 9m Standard Concertina Booth Paper Filters - Quantity 1-4	9007-0908	£36.00
0.9 x 9m Standard Concertina Booth Paper Filters - Quantity 5+	9007-0908	£28.00
0.9 x 9m High Efficiency Concertina Booth Paper Filters	9007-0910	£57.00

**CONTACT US TODAY FOR INFORMATION
ON OUR RANGE OF SPRAY BOOTHS**

Not sure what you need? Call us on 01452 525757

Accessories

Defelsko PosiTector 6000

Product Info

Rugged, fully electronic coating thickness gauges use magnetic and eddy current principles to measure coating thickness on both ferrous and non-ferrous metals, accurately and quickly.

Accurate

- Certificate of Calibration showing traceability to NIST included (Long Form)
- Built-in temperature compensation ensures measurement accuracy
- Hi-RES mode increases displayed resolution for use on applications that require greater precision
- Conforms to national and international standards including ISO and ASTM

Powerful

- Statistics mode continually displays/updates average, standard deviation, min/max thickness and number of readings while measuring
- HiLo alarm audibly and visibly alerts when measurements exceed user-specified limits
- FAST mode - faster measurement speed for quick inspection
- USB port for fast, simple connection to a PC and to supply continuous power. USB cable included
- Software updates via web keep your gauge current
- Multiple measurement download/transfer options:
 - USB mass storage - stored readings and graphs can be accessed using universal PC/ Mac web browsers or file explorers. No software required
- PosiTector.net - a free web-based application offering secure storage of thickness readings
- PosiSoft Software Compatible - Continue using the familiar legacy software you have used for years. Available as a free download.
- Every stored measurement is date and time stamped.

PRICES FROM: £395.00



Versatile

- Universal body accepts all PosiTector 6000 (coating thickness), SPG (surface profile), and DPM (environmental) probes
- Multiple Calibration adjustment options including 1 point, 2 point, known thickness, average zero
- Selectable display languages
- Hi Contrast backlit display for bright or dark environments
- Flip display enables right-side-up viewing
- Extended cables available (up to 75 m/250 ft) for underwater or remote measuring
- Uses alkaline or rechargeable batteries (built-in charger)

Defelsko PosiTest DFT

The PosiTest DFT Coating Thickness Gauge measures coatings on ALL metals. It is the economical choice that retains the uncompromising quality of Defelsko coating thickness and inspection instruments.

Two Models

- PosiTest DFT Ferrous measures non-magnetic coatings on steel.
- PosiTest DFT Combo measures both non-magnetic coatings on steel AND non-conductive coatings on aluminium, brass, etc. Automatically recognizes the substrate and takes a measurement.

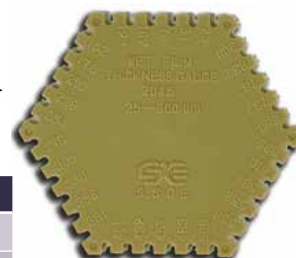
DESCRIPTION	CODE	PRICE
Ferrous	9009-1000	£335.00
Combo	9009-1005	£457.00

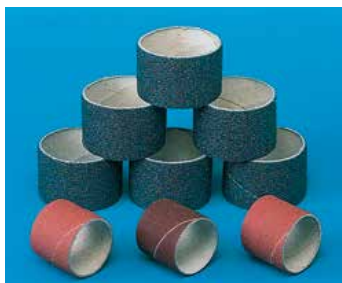


Wet Film Thickness Testers

The Wet Film Gauge ensures the quality control of the paint thickness while the coating is still wet. The stainless steel Wet Film Gauge is precision machined, ensuring that the highest accuracy of wet film thickness measurement is always achieved. All gauges have metric values on the front side of the gauge and imperial values on the back.

DESCRIPTION	CODE	PRICE
Stainless Steel Wet Film Gauge 25-900µm (1-36ml)	580-000	£14.30
Plastic Wet Film Gauge 50-900µm/2-36ml / Pack of 10	580-001	£6.90





Spirabands

Zirconium Spirabands specially bonded on tear resistant cloth. Ideal for use on hard metals such as steel, iron and high alloys. More grits and sizes available on request. Price per band.

	P36		P50		P60		P80	
SIZE	CODE	PRICE	CODE	PRICE	CODE	PRICE	CODE	PRICE
13 x 25	356-201	£0.50	356-204	£0.48	356-202	£0.48	356-203	£0.48
19 x 25	356-020	£0.48	356-022	£0.45	356-023	£0.45	356-303	£0.45
25 x 25	356-001	£0.55	356-002	£0.50	356-003	£0.50	356-004	£0.50
30 x 30	356-101	£0.60	356-102	£0.58	356-103	£0.58	356-104	£0.58
50 x 25	356-501	£0.70	356-506	£0.70	356-502	£0.70	356-503	£0.70



Spiraband Arbours

Rubber holders for spirabands. Price per unit.

SIZE	CODE	PRICE
13 x 25	355-007	£9.75
19 x 25	355-008	£10.15
25 x 25	355-002	£10.25
50 x 25	355-004	£12.95
30 x 30	355-003	£11.10
60 x 30	355-005	£13.75
75 x 30	355-006	£14.90



Flexible Backing Pads

Speed tested nylon backing pad for sanding discs and standard angle grinders. Ultra flexible and hard wearing, supplied complete with nut. Price per unit.

SIZE	CODE	PRICE
20015 100 (4") x 16mm / M10 x 1.25	371-200	£5.40
20020 100 (4") x 16mm / M10 x 1.50	371-201	£5.95
20030 90 (4") / 3/8 x 24 UNF	371-202	£5.45
20115 115 (4 1/2") x 16mm / M14 x 2.0	371-203	£7.30
20210 125 (5") x 22mm / M14 x 2.0	371-204	£7.90
20310 178 (7") x 22mm / M14 x 2.0	371-205	£10.45
SP-DQ-110 - 115 (4 1/2") x 16mm / M14 x 2.0	371-100	£7.75



Pin Spanners

For use with locknuts on angle grinders when fitting or removing abrasive disc. Made in Great Britain. Price per unit.

DESCRIPTION	CODE	PRICE
20mm x 4mm Green	371-300	£4.05
28mm x 4mm Yellow	371-302	£4.05
30mm x 4mm White	371-303	£4.05
35mm x 5mm Red	371-304	£4.05
35mm x 5mm Zinc	371-305	£4.45
20mm x 35mm Adjustable Spanner	371-306	£6.05

Accessories



3M Zirconium Sanding Disc - Z

Good performance and a consistent quality finish at an economical price. Can be used on all metals for grinding and finishing weld seams, containers, machine parts, steel construction, industrial maintenance, general sheet metal and workshop applications. Box quantity 100.

DESCRIPTION	CODE	PRICE/PACK
100 (4") x 16 x P36	305-030	£28.50
100 (4") x 16 x P50	302-002	£55.60
100 (4") x 16 x P60	305-031	£24.10
100 (4") x 16 x P80	302-005	£48.70
100 (4") x 16 x P120	302-007	£48.70
115 (4½") x 22 x P24	-	-
115 (4½") x 22 x P36	305-032	£45.40
115 (4½") x 22 x P50	302-101	£63.50
115 (4½") x 22 x P60	305-033	£39.90
115 (4½") x 22 x P80	305-034	£34.50
115 (4½") x 22 x P120	305-035	£34.50
125 (5") x 22 x P24	-	-
125 (5") x 22 x P36	305-036	£59.90
125 (5") x 22 x P50	302-201	£70.60
125 (5") x 22 x P60	305-037	£48.50
125 (5") x 22 x P80	302-203	£63.05
125 (5") x 22 x P120	302-105	£63.05
180 (7") x 22 x P36	305-038	£91.75
180 (7") x 22 x P50	-	-
180 (7") x 22 x P60	302-299	£129.00
180 (7") x 22 x P80	305-039	£70.95
180 (7") x 22 x P120	-	-



Sait Zirconium Sanding Disc - 3Z

Zirconia abrasive disc with highly active additives. High performance and power. Low clogging and overheating. Box quantity 100.

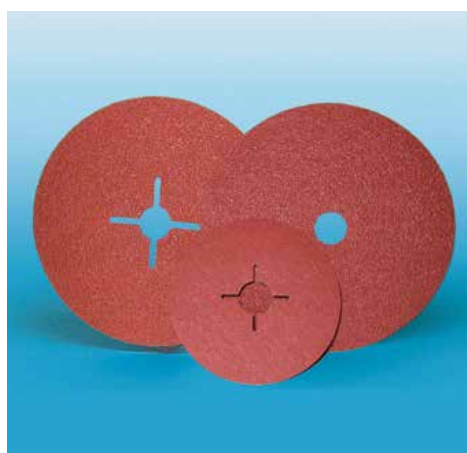
CODE	PRICE/PACK
302-301	£38.60
302-302	£35.75
302-303	£39.55
302-304	£39.55
-	-
-	-
303-100	£49.40
303-101	£44.80
303-102	£42.70
303-103	£40.25
-	-
-	-
303-200	£51.60
303-201	£47.70
303-202	£43.60
303-203	£41.15
-	-
303-300	£112.60
303-301	£93.75
303-302	£99.45
303-303	£84.15
-	-



Sait Aluminium Oxide Sanding Disc - 2A

A fast and aggressive abrasive sanding disc in aluminium oxide with high abrasive power. Box quantity 100.

CODE	PRICE/PACK
300-001	£49.90
300-002	£46.95
300-003	£42.95
300-004	£51.20
300-005	£51.20
300-100	£59.30
300-101	£58.15
300-102	£52.15
300-103	£50.20
300-104	£47.30
300-105	£47.30
300-200	£70.75
300-201	£67.35
-	-
-	-
-	-
-	-
300-297	£120.88
300-298	£112.70
300-299	£115.60
300-301	£99.45
300-302	£99.45



Sait Special Aluminium Oxide Sanding Disc - 3A

Very fast abrasive sanding disc in special aluminium oxide with active additives for accurate sanding and finishing. Low overheating and clogging properties for stainless steels. 100 discs per box.

DESCRIPTION	CODE	PRICE/PACK
100 (4") x 16 x P36	301-001	£48.90
100 (4") x 16 x P80	301-002	£55.00
100 (4") x 16 x P120	301-003	£55.00
115 (4½") x 22 x P36	301-100	£56.75
115 (4½") x 22 x P50	301-101	£52.40
115 (4½") x 22 x P60	301-102	£52.40
115 (4½") x 22 x P80	301-104	£52.40

Mirka Gold Sanding Discs

This durable, all-round sanding material is very well suited for high speed sanding in a multitude of applications. Gold features semi-open and special stearate coatings designed to prevent clogging and pill forming which helps achieve an optimal sanding result.

- Bonding - Resin over resin
- Grain - Aluminium oxide
- Coating - Semi-open
- Colour - Gold
- Grit range - P80-P800
- Backing - D-Paper/C-Paper



125mm Plain, Stick-on

GRIT	PACK QTY	CODE	£/PACK
80	x 50	357-050	£10.37
100	x 50	357-051	£10.04
120	x 50	357-052	£9.84
150	x 100	357-053	£18.98
180	x 100	357-054	£18.98
240	x 100	357-055	£18.98
320	x 100	357-056	£18.98



150mm Plain, Stick-on

GRIT	PACK QTY	CODE	£/PACK
80	x 100	357-003	£17.26
100	x 100	357-805	£16.58
120	x 100	357-004	£16.58
150	x 100	357-806	£16.12
180	x 100	357-005	£16.12
240	x 100	357-006	£16.12
320	x 100	357-007	£16.12
400	x 100	357-008	£16.12
500	x 100	357-009	£16.12



150mm Plain, Velco

GRIT	PACK QTY	CODE	£/PACK
40	x 50	357-038	£14.99
60	x 50	357-039	£14.05
80	x 100	357-040	£26.24
100	x 100	357-041	£25.18
120	x 100	357-042	£25.18
150	x 100	357-043	£24.12
180	x 100	357-044	£24.12
220	x 100	357-045	£24.12
240	x 100	357-046	£24.12
320	x 100	357-047	£24.12
400	x 100	357-048	£24.12
500	x 100	357-049	£24.12

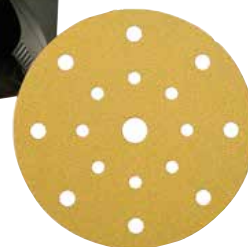


150mm 6+1 Holes, Velcro

GRIT	PACK QTY	CODE	£/PACK
40	x 50	357-755	£14.99
60	x 50	357-756	£14.05
80	x 100	357-757	£26.24
100	x 100	357-758	£25.18
120	x 100	357-759	£25.18
150	x 100	357-760	£24.12
180	x 100	357-761	£24.12
220	x 100	357-762	£24.12
240	x 100	357-763	£24.12
280	x 100	357-764	£24.12
320	x 100	357-765	£24.12
400	x 100	357-766	£24.12
500	x 100	357-767	£24.12



**Full Range of Mirka
Abrasives Available**

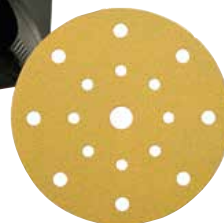


Not sure what you need? Call us on 01452 525757

Accessories

125mm 17 Hole, Velcro

GRIT	PACK QTY	CODE	£/PACK
60	x 50	357-090	£11.03
80	x 50	357-091	£10.50
120	x 50	357-092	£9.96
150	x 100	357-093	£19.22
180	x 100	357-094	£19.22
240	x 100	357-095	£19.22
320	x 100	357-096	£19.22
400	x 100	357-097	£19.22



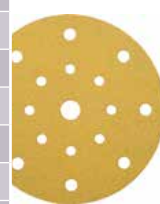
150mm - 9 Holes, Velcro

GRIT	PACK QTY	CODE	£/PACK
40	x 50	357-775	£14.99
60	x 50	357-776	£14.05
80	x 100	357-777	£26.24
100	x 100	357-778	£25.18
120	x 100	357-779	£25.18
150	x 100	357-780	£24.12
180	x 100	357-781	£24.12
240	x 100	357-782	£24.12
280	x 100	357-783	£24.12
320	x 100	357-784	£24.12
400	x 100	357-785	£24.12
500	x 100	357-786	£24.12



150mm 17 Holes, Velcro

GRIT	PACK QTY	CODE	£/PACK
40	x 50	357-501	£14.99
60	x 50	357-502	£14.05
80	x 100	357-503	£26.24
100	x 100	357-504	£25.18
120	x 100	357-505	£25.18
150	x 100	357-506	£23.66
180	x 100	357-507	£24.12
220	x 100	357-508	£24.12
240	x 100	357-509	£24.12
320	x 100	357-510	£24.12
400	x 100	357-511	£24.12


MIRKA

Mirka ROS Pneumatic Random Orbital Air Sanders

Mirka random orbital sanders are effective and durable tools for the professional user. They are ergonomically designed machines which are built for maximum dust extraction even at a low suction power. Made from lightweight, hi-tech materials, they combine optimal strength and excellent user comfort.

Application: Recommended for various applications, from wood and filler, to primer and lacquer sanding. Best results are achieved by using Mirka Net Sanding products.

TECHNICAL SPECIFICATIONS

Air Consumption	481 l/min
Workpressure	6.2 Bar
Noise level	79 dBA
Power	209w
Speed	12,000 rpm
Orbit	5.0mm
Dust System	Central vacuum ready

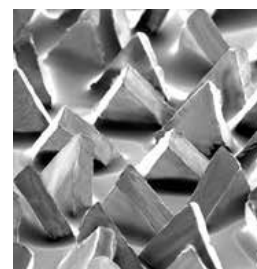
	ROS550CV	ROS650CV
Size	125mm	150mm
Weight	780g	850g
Noise level	79 dBA	77 dBA
Vibration	2.6m/s ²	3.1m/s ²
Pad	125mm grip 5/16" Med + Pad saver 44H	150mm 5/16" Med + Pad saver 51H
Code	562-209	562-210
Price	£195.00	£195.00



3M™ Cubitron II Fibre Disc 982C

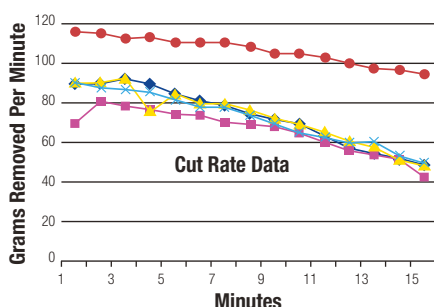
Dare to wear it out. Cubitron II fibre discs are made with revolutionary 3M precision-shaped ceramic grain technology, engineered with ultra-sharp, fast cutting points that wear evenly, run cool and optimise mineral breakdown to maximise disc life. Resin bond, fibre backing, precision shaped grain sanding discs. Optimised for carbon steel, ideal for applications including weld grinding, bevelling, flame-cut edge cleanup and deburring. Box quantity 25.

SIZE	GRADE	MOS MAX RPM	CODE	PRICE/BOX
100mm x 16mm	36+	13,300	305-020	£128.00
100mm x 16mm	60+	13,300	305-021	£125.00
100mm x 16mm	80+	13,300	305-019	£125.00
115mm x 22mm	36+	13,300	305-022	£145.00
115mm x 22mm 4 Slots	60+	13,300	305-023	£136.00
115mm x 22mm 4 Slots	80+	13,300	305-024	£115.00
125mm x 22mm	36+	12,000	305-025	£152.00
125mm x 22mm 4 Slots	60+	12,000	305-027	£131.00
125mm x 22mm 4 Slots	80+	12,000	305-026	£140.00
180mm x 22mm	36+	8,600	305-028	£297.00
180mm x 22mm 4 Slots Thermoformed	60+	8,600	305-060	£259.00
180mm x 22mm 4 Slots Thermoformed	80+	8,600	305-061	£252.00

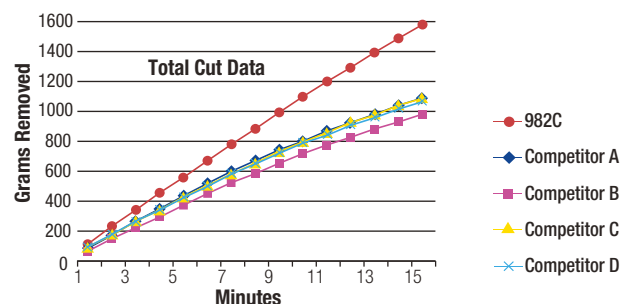


3M CUBITRON II

Faster Cut!



Longer Life!



3M™ Cubitron™ II Flap Disc (Conical) 967A

This premium flap disc contains precision shaped grain for ultra fast cut and long life. Versatile, all purpose polycotton backing works great for common carbon and stainless steel metalworking applications such as weld removal, edge chamfering, and bevelling. Price per disc.

SIZE	GRADE	MOS MAX RPM	CODE	PRICE/BOX
115mm	40+	13,300	307-001	£3.90
115mm	60+	13,300	307-003	£3.65
115mm	80+	13,300	307-004	£2.95
125mm	40+	12,200	307-010	£4.30
125mm	60+	12,200	307-013	£4.30
125mm	80+	12,200	307-014	£4.30
180mm	40+	8,600	307-021	£7.20
180mm	60+	8,600	307-023	£7.20
180mm	80+	8,600	307-024	£7.20



Accessories



Wolfram Zirconium Flap Discs - Abrade 304

A cost effective flap disc with excellent abrasive qualities. Wolfram discs are durable and feature two tier sanding sheets in a range of different grades. Price per disc.

SIZE	GRADE	CODE	PRICE
115mm	Z40	341-007	£2.65
115mm	Z60	341-008	£2.65
115mm	Z80	341-009	£2.65
115mm	Z120	341-010	£2.65



3M 556D Flap Discs

Economical general purpose alumina zirconia flap disc for use in applications where stock removal below the surface is required E.g. removing deep pitting and imperfections. Price per disc.

SIZE	GRADE	CODE	PRICE
100 x 22	P40	344-058	£1.60
115 x 22	P40	344-062	£1.80
115 x 22	P60	344-063	£1.80
125 x 22	P40	344-066	£2.40
125 x 22	P60	344-067	£2.40
180 x 22	P40	344-070	£4.85



Wolfram Zirconium Flap Discs - Turbo 203

Premium Wolfram quality flap discs for long life and durability. Features 3 tier sanding sheets, 'stay cool' turbo fans which extend working life and direct-to-grinder fastening (M14 thread). Price per disc.

SIZE	GRADE	CODE	PRICE
115mm	Z40	341-004	£3.25
115mm	Z60	341-005	£3.25
115mm	Z80	341-006	£3.25



Rasta

Rasta Zirconium Flap Discs

Conical type for grinding at an angle of 15-25°. Suitable for a range of materials including steel, stainless steel, non ferrous metals, cast iron, plastics and wood. Used for deburring, edge dressing, welds, rust removal, cleaning, high quality zirconium flaps and fast stock removal. Constant performance with long life, low noise and low vibration. Max. speed 80 m/s. Price per disc.

SIZE	GRADE	CODE	PRICE
115mm (4½")	P40	345-001	£2.85
115mm (4½")	P60	345-002	£2.70
115mm (4½")	P80	345-003	£2.70
115mm (4½")	P120	345-004	£2.70



Abracs Ceramic Flap Discs

Premium quality ceramic grain abrasives for long life, high stock removal processes and hard to reach areas. Suitable for use on a range of materials, even stainless steel. OSA marked as standard. Price per disc.

SIZE	GRADE	CODE	PRICE
115mm	P40	319-037	£2.25
115mm	P60	319-038	£2.25
115mm	P80	319-039	£2.25
115mm	P120	319-040	£2.25



Dronco G-QZ Flap Discs

Quality economy Zirconium Corundum Glass fibre back tapered flap discs. Price per disc.

SIZE	GRADE	CODE	PRICE
115mm	Z40	343-001	£1.75
115mm	Z60	343-002	£1.75



Spindle Mounted Flap Wheels

Industrial aluminium oxide abrasive flap discs mounted on a 6mm shank. Recommended for rust removal, weld seam grinding and fettling in hard-to-reach areas. Other sizes available. Price per wheel.

SIZE	P40		P60		P80	
	CODE	PRICE	CODE	PRICE	CODE	PRICE
40 x 15 x 6mm	354-001	£3.20	354-002	£3.20	354-003	£3.20
50 x 20 x 6mm	354-005	£3.80	354-006	£3.80	354-007	£3.80
80 x 30 x 6mm	354-008	£7.20	354-009	£7.20	354-028	£7.20
80 x 50 x 6mm	354-010	£9.95	354-011	£9.95	354-015	£9.95

Non-Woven Spindle Mounted Finishing Flap Wheels

Ideal for bending, cleaning and finishing and the removal of surface contaminants without changing dimensional details or gouging the workpiece. Price per wheel.

SIZE	COARSE		MEDIUM		FINE	
	CODE	PRICE	CODE	PRICE	CODE	PRICE
50 x 50 x 6mm	354-080	£12.85	354-081	£12.85	354-082	£12.85
75 x 50 x 6mm	354-085	£14.00	354-086	£14.00	354-087	£14.00



3M Scotch-Brite™ GP Purple Disc

Pre and post-weld cleaning in metal fabrication applications; removal of rust and other coatings. Stiffer construction means superior performance in heavier duty applications. Spindle mounted or fibre backed for use with angle grinders. Price per disc.

DESCRIPTION	CODE	PRICE
Spindle Mounted XT-ZS 100mm x 13mm x 6mm	361-009	£23.80
Spindle Mounted XT-ZS 150mm x 25mm x 8mm	361-002	£30.55



3M Scotch-Brite™ GP Blue Disc

Ideal for pre and post-weld, general purpose cleaning where more flexibility is required for rust, paint and coatings removal. Offers long life and improved cut rate with spindle mounted or fibre backed for use with angle grinders. Price per disc. Layout: Plain; Grit Grade: XCRS; Mineral: Silicon carbide.

DESCRIPTION	CODE	PRICE
Rigid Disc CG-DC 100mm x 13mm	361-021	£4.95
Spindle Mounted CG-ZS 100mm x 13mm x 6mm	361-001	£5.60
Spindle Mounted CG-ZS 150mm x 13mm x 8mm	361-003	£8.00
Spindle Mounted CG-ZS 150mm x 25mm x 8mm	361-010	£16.25

3M Roloc™ Surface Conditioning Disc

Scotch-Brite web enables simultaneous blending and finishing, reducing process time. Features 3M Roloc quick release system for quick and easy disc change. Highly durable for aggressive applications. Great for edge deburring applications. Price per disc. Mineral: Aluminium oxide.

SIZE	GRIT	CODE	PRICE
50mm x 3mm maroon	AMED	362-020	£1.05
50mm x 3mm light brown	ACRS	362-021	£1.05
75mm x 4mm blue	AVFN	362-006	£1.85
75mm x 4mm maroon	AMED	362-007	£1.85
75mm x 4mm light brown	ACRS	362-001	£2.75
75mm x 4mm black	Super	362-002	£2.75



Accessories

Abrasive Belts

A wide range of heavy duty clothed backed abrasive belts suitable for use with hand and machine tools. Aluminium oxide, zirconium and ceramic belts available for many different applications. Standard grits include 40, 60, 80, 120, 240 & 320.



Any size belts available on request.



Trizact Belts

Ideal for fine finishing on metal including high precision and cosmetic/visual finishing. Not suitable for stock removal applications. Grades A45 through to A300 available. Size to be specified when ordering.



Scotch Brite Surface Conditioning Belt

Surface conditioning belt for re-graining and blending. Available for hand tool and machine tool use. Various sizes available in coarse, medium and fine grades.



Scotch-Brite Lap Mops

Designed to be mounted on a tapered spindle, these products are flexible and conformable. Available in two long-life grades for a variety of applications. Satin finishing and light deburring of shaped components. Price per unit.

DESCRIPTION	CODE	PRICE
Maroon 100 x 6mm AVFN	361-09964	£11.70
Maroon 100 x 6mm AMED	361-09965	£15.60
Maroon 150 x 6mm AVFN	361-09968	£16.55
Maroon 150 x 6mm AMED	361-09969	£21.05



Scotch-Brite Rolls

As 'Scotch-Brite Hand Pads' but easy to cut to desired lengths for hand sanding or use with orbital sanders. Price per unit.

DESCRIPTION	CODE	PRICE
Maroon 100mm x 10m	364-002	£55.70
Grey 100mm x 10m	364-001	£55.70
Maroon 150mm x 10m	364-004	£129.90
Grey 150mm x 10m	364-003	£81.90



3M Scotch-Brite Hand Pads

Flexible, conformable Scotch-Brite web produces a consistent, repeatable finish without altering the geometry of the workpiece. Applications include deburring, cleaning, blending, finishing and polishing. Pack of 10.

SIZE	COLOUR	GRADE	CODE	PRICE/PACK
155 x 225mm	Green	Fine	363-004	£27.30
155 x 225mm	Grey	Ultra Fine	363-003	£27.30
155 x 225mm	Maroon	Very Fine	363-002	£27.30
155 x 225mm	Brown	Medium	363-001	£61.10

Emery Cloth Rolls

Flexible full resin bonded aluminium oxide cloth for hand operations. Price per roll.

SIZE	25MM X 50M		50MM X 50M		100MM X 50M	
	CODE	PRICE	CODE	PRICE	CODE	PRICE
P40	352-001	£22.65	352-101	£44.65	-	-
P60	352-002	£20.95	352-102	£38.70	352-202	£67.80
P80	352-003	£18.95	352-103	£36.85	352-203	£67.80
P120	352-004	£18.30	352-106	£35.15	352-204	£67.80
P150	352-005	£18.30	352-107	£35.15	352-205	£67.80
P180	352-006	£18.30	352-108	£35.15	352-008	£67.80
P240	352-007	£18.30	352-104	£35.15	-	-



Wet & Dry Emery Sheets

Full resin bonded silicon carbide abrasive paper with latex closed structure. For hand operations in car industry and body shops. Suitable for wet & dry use. Supplied in packs of 100.

230MM X 280MM	CODE	PRICE/PACK
P80	350-001	£49.95
P100	350-002	£49.95
P120	350-003	£49.95
P150	350-004	£49.95
P180	350-005	£49.95
P240	350-006	£49.95
P320	350-007	£49.95
P400	350-008	£49.95
P500	350-009	£49.95
P600	350-010	£49.95
P800	350-011	£49.95
P1000	350-012	£49.95
P1200	350-013	£49.95



Emery Sheets

Flexible full resin bonded aluminium oxide cloth for hand operations. Supplied in packs of 25.

230MM X 280MM	CODE	PRICE/PACK
P40	351-001	£23.95
P60	351-002	£20.75
P80	351-003	£20.75
P100	351-004	£20.75
P120	351-005	£20.75
P150	351-006	£20.75
P240	357-007	£20.35

Accessories

Rotary Wire Brushes

Professional quality wire brushes available in all popular sizes to cover most applications, at very competitive prices. Other types and sizes available on request.



Twist Knot Bevel Brush

Aggressive twist knot brush for heavy duty applications such as weld seams and deburring. Price per brush.

DESCRIPTION	CODE	PRICE
115mm Ø x M14 thread	513-400	£12.60



Circular Rotary Crimped Wire Brush

Aggressive rotary crimped wire brush for heavy duty applications such as weld seams and deburring. Price per brush.

DESCRIPTION	CODE	PRICE
150 Ø x 20mm thick	513-102	£28.40
200 Ø x 20mm thick	513-105	£36.60



Shaft Mounted Flat End Brush

Crimped wire, flat ends. Price per brush.

DESCRIPTION	CODE	PRICE
12mm Ø x 6mm shaft	513-612	£2.70
17mm Ø x 6mm shaft	513-617	£2.55
25mm Ø x 6mm shaft	513-625	£2.65



Twist Knot Cup Brush

Suitable for angle grinders and specialist machines. Sturdy and aggressive. Price per brush.

DESCRIPTION	CODE	PRICE
65mm Ø x M10 thread	513-500	£8.95
65mm Ø x M14 thread	513-501	£8.95
120mm Ø x M14 thread	513-503	£26.65



Shaft Mounted Circular Wire Brush

For use with drills and die grinders. Price per brush.

DESCRIPTION	CODE	PRICE
75mm Ø x 6mm shaft	513-801	£7.85



Crimped Wire Cup Brush

For angle grinders and specialist machines. Ideal for surface preparation, polishing and cleaning. Price per brush.

DESCRIPTION	CODE	PRICE
75mm Ø x M14 thread	513-603	£10.65
100mm Ø x M14 thread	513-601	£15.95



Rubbing Blocks

Flexible hand sanding blocks made from resilient rubber filled evenly throughout with hard aggressive grit. Garryflex blocks are ideal for cleaning and polishing all metals and ceramics. Price per unit.

COLOUR	GRADE	CODE	PRICE
Brown	Fine	353-001	£4.65
Grey	Medium	353-002	£5.55
Blue	Coarse	353-003	£5.55
Pink	Extra Coarse	353-004	£5.80



Steel Wire Wool

Industrial quality steel wool for surface preparation and finishing. Price per unit.

GRADE	CODE	PRICE
Fine - 220g	895-001	£3.40
Medium - 220g	895-002	£3.40
Coarse - 450g	895-003	£3.40



Polishing Compositions

High quality compositions for rapid polishing and fine bright finishing operations. 750g bars. Price per unit.

TYPE	DESCRIPTION	CODE	PRICE
Lustre - Brown	A high quality Tripoli composition that combines fineness of finish with rapid working in the polishing of all non-ferrous metals and plastics. After polishing, articles are easily cleaned prior to plating or lacquering	512-004	£4.15
Hyfin - White	An excellent composition for the final polishing of stainless steel	512-005	£9.15
Steelcut - Grey	A fast cutting composition for a bright finish on steel and stainless steel as well as the initial abrasive finishing of non-ferrous metals	512-006	£12.25



Calico Mop

Calico mop for use with polishing compounds. Price per unit.

DESCRIPTION	CODE	PRICE
4" Ø x 1" Unstitched	512-001	£16.45
6" Ø x 1" Unstitched	512-009	£19.55
8" Ø x 1" Unstitched	512-002	£31.75



Stitched Sisal Mop

Zenith sisal mop for use with polishing compounds. Price per unit.

DESCRIPTION	CODE	PRICE
4" Ø X 2 Section	512-042	£10.15
6" Ø x 2 Section	512-062	£17.40

Accessories



Duroline® Hanoprotect®

All purpose skin protection cream.

- Protects skin against both water and non water based substances
- Suitable for use on hands and body
- Light perfume, silicone free
- Spreads easily, rapidly absorbed, no greasy after-feel
- Suitable for normal and sensitive skin

DESCRIPTION	CODE	PRICE
1L Soft Bottle	675-101	£19.87



Duroline® Kleen-It®

Light duty all purpose hand cleanser for WC's, washrooms & showers.

- Mild cleansing lotion for the removal of light soiling
- Gentle but very effective cleansing
- Can be used as shower gel and shampoo
- Light wood fragrance
- Suitable for normal and sensitive skin

DESCRIPTION	CODE	PRICE
2L Soft Bottle	661-902	£10.60



Duroline® Hanolux®

Hand cleansing paste for extra heavy industrial soiling.

- Works superbly well against heavy oil and grease, metallic dust, graphite and carbon black found in garage workshops, foundries, general heavy engineering and industry
- Contains natural rapeseed oil and biodegradable natural cornmeal scrubbing agents
- Particularly effective, yet gentle to the skin, thanks to its mild surfactant system, soft scrubbing agents and reconditioning components
- Solvent free with natural fragrance
- Suitable for normal and sensitive skin

DESCRIPTION	CODE	PRICE
2L Soft Bottle	661-901	£14.85



Duroline® Hanoplus®

Skin reconditioning cream with natural oils and beeswax.

Apply after each washing, during breaks and after work

- Absorbs rapidly, leaves a pleasant after-feel
- For hands and face
- Helps natural skin regeneration
- Lightly perfumed and silicone-free
- Apply to clean and dry hands
- Suitable for normal and sensitive skin

DESCRIPTION	CODE	PRICE
1L Soft Bottle	675-102	£16.25

Duroline® Dispenser System

Dispenser for all Duroline skin protection, skin cleansing and skin care products in the 1L and 2L soft bottle refills.

- Housing and back plate made from robust, high impact ABS and polycarbonate plastic.
- Dosage control.

All Duroline products are manufactured to GMP standards. This ensures very stringent pharmaceutical standards of production and documentation are adhered to.

DESCRIPTION	CODE	PRICE
2L Dispenser - White	675-103	£18.30
2L Dispenser - Black	675-104	£18.30





Hanzl Advanced Soy™

(with coarse scrubbers)

Environmentally friendly hand cleanser for very heavy soiling. Features:

- Removes oil, grease, inks and general grime
- New innovative soy-based "green" formula
- Can be used without water
- Contains 100% natural volcanic pumice scrubbers for deep cleaning (10 premium skin conditioners)
- Fresh Rain Forest fragrance
- Suitable for normal skin

SIZE	CODE	PRICE
4L Tank (Pumiced)	675-100	£25.25
FT5000 4L Tank Dispenser	675-001	£12.50



STOP IT! Hand Protection Cream

Wash off hand protection for dry work. Works like an invisible glove by forming a dry elastic and strong protective film.

Helps to protect against solvents, paints, resins, alkalies, varnishes, adhesives, lacquers, silicones, workshop grime and almost any substance that is not water based.

- Proven for over 40 years and dermatologically tested
- Helps prevent rough, dry chapped skin
- Easy to apply, no sticky feeling and short drying time
- Dexterity and other skin functions are maintained
- Contains no preservatives or silicones
- Excellent skin compatibility, suitable for all skin types

SIZE	CODE	PRICE
1L Tub	661-907	£18.95
1.6L Tub	661-904	£24.25



Swarfega Heavy Duty

Heavy Duty hand cleaner contains non-abrasive micro-polymer granules to remove ingrained soiling with added conditioner to leave hands feeling hydrated. Mild citrus fragrance leaves hands lightly refreshed after use.

SIZE	CODE	PRICE
4.5L	663-001	£24.50
12.5kg	665-001	£49.80



Swarfega Original Classic

Original classic hand cleaner with an advance formulation using natural ingredients to remove oil, grease and general dirt quickly. Contains added conditioner and a mild citrus fragrance.

SIZE	CODE	PRICE
4L	663-100	£22.20



Large Heavy Duty Trade Wipes

Designed to remove paint, oil, grease, adhesive, silicone, mastics etc. No mess, no fuss. Quick and effective with anti-bacterial action.

SIZE	CODE	PRICE
Pack x80	661-501	£6.95

Accessories



Heavy Duty Traffic Film Remover

A powerful alkaline cleaning fluid for use in high pressure cleaning machines, as a general degreaser. Mix 3-1 in use.

SIZE	CODE	PRICE
25L	672-200	£39.90



Janitol Original

Versatile, multi-purpose, low odour degreasing detergent. Non-caustic.

SIZE	CODE	PRICE
5L	671-200	£17.45
25L	672-400	£71.90
200L	673-100	£480.00



Janitol Plus

Heavy duty surface degreaser removes ground-in and burnt-on food deposits. Low odour and non-caustic.

SIZE	CODE	PRICE
5L	671-300	£18.95
25L	672-500	£76.80
200L	673-200	£473.75



Swarfega Jizer

Water rinse-able machinery and parts degreaser with a powerful blend of hydrocarbons through all oil based soilings.

SIZE	CODE	PRICE
500ml aerosol	670-001	£5.55
5L	670-005	£21.50
25L	670-025	£82.80



Swarfega Duck Oil

Multi-purpose service spray penetrates to loosen rusted/seized components, displaces moisture, cleans and protects. Silicone-free.

SIZE	CODE	PRICE
500ml aerosol	670-100	£6.15
5L	670-105	£33.95
25L	670-125	£112.30



Janitol Altrans

Acidic metal surface cleaner. Specifically formulated to remove rust, oxidation and corrosion from metals. Biodegradable.

SIZE	CODE	PRICE
5L	671-100	£32.70



Absorbent Granules

Oil absorbing granules rapidly absorb liquid spillages leaving a clean and dry non-slip surface.

DESCRIPTION	CODE	PRICE
20 litres / 16kg	529-001	£9.50

All Product Ranges available from:



Peelable Coatings

Peelable coatings are designed to help you take control of booth maintenance. After application, the products dry to a semi-permanent, smooth bright film, enhancing the condition of the spray booth. Peelable coatings are also suitable for temporary surface protection within multiple manufacturing processes, protecting finished surfaces during handling, storage and delivery. When it is time to remove, simply peel from the surface, dispose and re-apply a fresh coating. As well as this, they are also ideal within the construction industry; delivering protection against abrasion, impact, corrosion, paints, resins and bitumen.

- Easy to apply and simple to remove, providing faster clean downs and increased protection.
- Protective coatings for booth walls, floors and light systems, products to suit all surfaces and applications.
- Solvent based for fast curing or water based for sensitive applications.
- Apply by spray, brush or roller.

Solvent Based Peelable Coatings

Propeel

Solvent Based White

Propeel is a white, light-reflective, solvent-based temporary coating designed for application to all smooth, clean metal spray booth walls in order to provide an easy method of maintenance. Resistant to solvents once dry. The dried film collects paint over-spray and is readily peelable to enable even heavy over-spray deposits to be quickly and cleanly removed.

- Colour: White
- Application: Spray, Brush, Lambswool or Mohair Roller
- Drying Time: 30 - 40 minutes
- Coverage: 2-3m²/L
- Life: Max 3 months



SIZE	CODE	PRICE
5 litres	9004-3-4602	£27.50
25 litres	9004-6-4602	£95.00

Propeel CL

Solvent Based Clear

Propeel is a solvent-based, semi-clear, temporary protective coating designed for application to glass, light fittings and other surfaces that require good visibility. Resistant to solvents once dry. This peelable provides an easy method of maintenance as the dried film collects paint over-spray and is then readily peelable enabling over-spray deposits to be quickly and cleanly removed.

- Colour: Semi-Clear
- Application: Spray
- Drying Time: 30 - 40 minutes
- Coverage: 2-3m²/L
- Life: Remove as required



SIZE	CODE	PRICE
25 litres	9004-6-4603	£119.00

Water Based Peelable Coatings

Aquapeel Plus



Water based

Waterbased White

Aquapeel Plus is a specially formulated, white pigmented, water bourn peelable protective coating based on PVA. The product is designed for application to paint spray booth walls including metal, plastic and painted surfaces. Providing a dry plastic temporary coating that will facilitate 'capture and containment' of even the heaviest paint over-spray deposits that can then be quickly and easily removed by peeling off the coating for disposal during routine booth maintenance. Booths are maintained in 'as new' condition providing the ideal paint spraying environment.

- Colour: White
- Application: Spray, Brush, or Roller
- Drying Time: 2 - 3 hours with good air circulation and normal temperature
- Coverage: 2-3m²/L
- Life: Max 3 months



SIZE	CODE	PRICE
25 litres	9004-6-4605	£125.00

Aquapeel TS



Water based

Waterbased Clear

Aquapeel TS is a water-based, transparent, temporary protective coating designed for application to glass, light fittings and other surfaces that require good visibility. This peelable provides an easy method of maintenance as the dried film collects paint over-spray and is then readily peelable enabling over-spray deposits to be quickly and cleanly removed.

- Colour: Transparent
- Application: Brush or Roller
- Drying Time: 3 - 4 hours
- Coverage: 5m²/L
- Life: Remove as required



SIZE	CODE	PRICE
25 litres	9004-6-4605	£117.00

Accessories



Centre Feed & Industrial Rolls

Blue or white 2ply, embossed, perforated paper towel.

DESCRIPTION	CODE	PRICE
2 ply, white, 195x60mm, 60m, case of 12	640-001	£23.95
2 ply, white, 230x60mm, 144m, case of 6	641-001	£16.95
2 ply, white, 230x60mm, 180m, case of 6	641-100	£26.95
2 ply, blue, 280x60mm, case of 2	644-001	£25.35
2 ply, white, 280x60mm, case of 2	642-001	£27.45
2 ply, blue, perforated roll, case of 6	643-003	£12.60



White Centre Feed Roll Dispenser

For use with blue roll.

DESCRIPTION	CODE	PRICE
Dispenser to suit 230mm rolls	641-000	£22.70
Dispenser to suit 196mm rolls	641-002	£22.35

Rags & Towelling

General purpose rags. Various types of materials; coloured (mixed) and white (cotton) rags and towelling for wiping and polishing.

DESCRIPTION	CODE	PRICE
10kg Mixed Coloured	647-001	£10.95
10kg White	647-100	£14.75
10kg Terry Towelling	647-200	£26.75



Toilet Rolls

Range of top quality toilet rolls and hand drying towels.

DESCRIPTION	CODE	PRICE
Mini Jumbo; 60mm core, 90mm wide, 200m long, pack of 12	645-100	£18.90
Midi Jumbo; 80mm core, 90mm wide, 200m long, pack of 12	645-200	£18.95
Maxi Jumbo; 60mm core, 90mm wide, 400m long, pack of 6	645-300	£26.30
Maxi Jumbo; 80mm core, 90mm wide, 400m long, pack of 6	645-400	£26.90



Tack Cloths

DESCRIPTION	CODE	PRICE
Box of 10	9502-1699	£6.00
Box of 50	9502-1698	£18.75

Bleach White Hosiery

A soft polishing cloth with no colour run when using solvent based cleaners and polishes.

- Lint free

DESCRIPTION	CODE	PRICE
5kg Box	9502-1700	£35.90





Economy FFP2 Valved Masks

Respiratory protection against low to average toxicity dusts and powders. Includes an exhalation valve to allow exhaled air to be vented from the mask without compromising protection.

QUANTITY	FFP LEVEL	CODE	PRICE
Box of 10	FFP2	402-001	£12.75



Economy FFP2 Carbon Valved Masks

Respiratory protection for fine particles with active carbon layer offering relief from ozone and low levels of gases and vapours below the OEL limits. Comfortable, lightweight and off the face design.

QUANTITY	FFP LEVEL	CODE	PRICE
Box of 10	FFP2	402-101	£17.15



Moldex 2405 Valved Masks

For use against toxic dusts, water based mists and fumes. Ventex -valve reduces heat and humidity within the mask.

QUANTITY	FFP LEVEL	CODE	PRICE
Box of 20	FFP2	402-002	£42.95



3M™ 7000 Series Reusable Half Face Mask Respirators

Lightweight, collapse-resistant mask provides effective protection from fine dusts up to 10xWEL. Features high efficiency exhalation valve, nose foam & adjustable clip. Meets EN149:2001. CE Marked.

QUANTITY	FFP LEVEL	CODE	PRICE
Box of 10	FFP2	404-101	£23.90



FiltAir Respirators

Filtair P2FVS FFP2 fold flat valved respirators for effective respiratory protection against fine dust, oil & water-based mist. Features exhalation valve for high breathing comfort and adjustable double elastic bands for snug fit. CE approved class EN 149:2001.

QUANTITY	FFP LEVEL	CODE	PRICE
Box of 10	FFP2	402-010	£13.15



Economy Valved Masks

FFP3 Respiratory protection against highly toxic dusts and powders. Includes an exhalation valve to allow exhaled air to be vented from the mask without compromising protection. Meets EN149:2001.

QUANTITY	FFP LEVEL	CODE	PRICE
Box of 5	FFP3	400-003	£11.85

Accessories



Non Valved Mask

This valve disposable Advanced Electret Filter Material providing lower breathing resistance and minimal build-up of heat and moisture.

QTY	FFP	CODE	PRICE
Box of 20	FFP1	401-001	£19.25



Moldex 2405 Valved Mask

For general use to filter out toxic dusts, water based mists, fumes. An excellent general purpose mask.

Duramesh ensures optimum shape retention and durability; and the Ventex-valve keeps the mask cool.

QTY	FFP	CODE	PRICE
Box of 20	FFP2	402-002	£42.50



3M 8835 Valved Masks

Valved respirator for comfortable, effective respiratory protection against fine dusts, oil and water-based mists & metal fumes.

QTY	FFP	CODE	PRICE
Box of 5	FFP3	403-005	£32.25

Profile² Half Mask Respirator

An advanced twin filter mask manufactured from an odourless lightweight TPE (Thermoplastic Elastomer) making it comfortable to wear for long periods.

Main area of application: Organic gases and vapours e.g. solvents with a boiling point higher than 65°C, solid and liquid particles, radioactive and toxic particles, bacteria and viruses.

Accepts all Pro² particulate, gas and combined filters to provide respiratory protection in a wide variety of applications.

- Provides comfortable protection
- Low life costs
- Perfectly balanced, user friendly and modern design
- Latex and silicon-free to ensure no allergic reaction or irritation
- All approved to EN140.



DESCRIPTION	FFP LEVEL	CODE	PRICE
Scott profile ² half mask	FFP2	404-001	£15.85
Scott profile ² filter cartridge	A1 P3	404-002	£17.95
Scott profile ² filter cartridge	A2 - P3	404-003	£10.40

3M 4000 Series Maintenance-Free Reusable Respirators

Ready-to-use, maintenance-free half masks, designed with integral filters for effective and comfortable protection against many gases, vapours and combination particulate hazards. Maintenance free design for maximum safety and simplicity.

- No maintenance records required if disposed of within one month
- 2 large bonded carbon filters for low breathing resistance
- Low profile design for better peripheral vision
- Low resistance parabolic valve to reduce heat build-up
- Soft/Non-allergenic face piece material
- Lightweight and well balanced design
- Cradle head harness with easy to fasten neck strap
- Standard: EN405:2001 | Approval: CE marked

DESCRIPTION	PROTECTION	CODE	PRICE
3M 4251 Valved mask	FFA1P2R D Gases/ Vapours: 10xWEL/1000ppm; Particulates:10xWEL	403-001	£16.95
3M 4255 Valved mask	FFA2P3R D Gases/Vapours: 10xWEL/5000ppm; Particulates: 20xWEL	403-002	£18.35



Iwata Airfed Mask 2010

The 2010 mask from Iwata has an air consumption of only 141/min (cfm) making it one of the lowest usage class 3 masks on the market. A floating and easily adjustable ratchet gives this mask maximum comfort and has upward airflow to reduce eye irritation. The belt unit has an adjustable regulator for fine tuning of the airflow to the face along with a long life charcoal belt filter.

- Cartridge type vision cassette
- Browguard and vizor
- Carbon filter
- Adjustable air control regulator
- 1,25 metre hose (inner ø 8 mm) for HVLP spray gun
- Neck/shoulder cover
- Replaceable vizor cover
- Air regulator 1 bar pre-set
- Visual airflow check



Comes complete with a carry case designed to keep the mask clean and stop contamination.

DESCRIPTION	CODE	PRICE
Iwata Airfed Mask 2010	1009-2010	£245.00
Iwata 2010 Head Band Harness	1009-2010HRNS	£11.61
Iwata 2010 Head Piece & Harness Only	1009-2010HEAD	£141.75
Iwata Acetate Visor for Iwata 2010 Helmet	1009-2010AF2010v1	£35.00
Iwata Breathing Tube for Iwata 2010 Helmet	1009-2010DIFF	£55.13
Iwata Chin Guard & Facescreen for Iwata 2010 Helmet	1009-2010CHIN	£31.97
Iwata Filter Cartridge to suit 2010 Air Fed Mask	1009-2006	£39.45
Iwata Hygiene Kit (Face Seal & Sweatbands x5) to suite 2010 Air Fed Mask	1009-2101K5	£73.67
Iwata Peel-Off Visors to suit 2010 Air Fed Mask (Pkt 10)	1009-2112	£23.50
Iwata Peel-Off Visors to suit 2010 Air Fed Mask (Pkt 50)	1009-211250	£46.20
Iwata Regulator & Belt Assembly (inc Carbon Filter) to suit 2010 Air Fed Mask	1009-2107	£142.28

DeVilbiss Pro Visor Airfed Respirator Prov-650

The Pro Visor disperses breathing air gently around the lightweight visor at a positive pressure with no misting or discomfort, ensuring every sprayer can work at their best. Gun supply hose swivels both radially and laterally, ensuring better spray dynamics without the hose restricting the sprayers movement.

- The wider wrap around visor provides excellent peripheral vision.
- Removable peak can help reduce glare from spray booth lighting.
- Anti-static and anti-kink head piece and supply hose.
- Ergonomic waist belt fitting.
- Audible warning device for low air pressure, meeting the latest H&S regulations.
- Easy removal and refitting of the waist belt filter.



DESCRIPTION	CODE	PRICE
Complete Pro Visor Kit	650-PROV-650	£379.00
Visor and faceseal	650-PROV-17-K	£83.10
Breathing air tube kit	650-PROV-24-K	£43.80
Tear off visors -pack of 10	650-PROV-36-K10	£16.00
Tear off visors-pack of 50	650-PROV-36-K50	£62.20
Belt and regulator kit	650-PROV-37-K	£186.00
Rigid visor faceseal and air tube	650-PROV-38-K	£101.00
Lint free, anti static Hood	650-PROV-39-K	£70.50
Adjustable headpiece	650-PROV-40-K	£35.90
Headpiece & breathing tube	650-PROV-41-K	£240.00
QD Connector kit	650-PROV-42-K	£30.40

Accessories



TG1010 Classic 1 TrafficGlove

Cut Level 1 Protection

A lightweight glove with a generous cuff length for use in dry conditions.

- Close fitting
- Durable (X-Dura) PU coating
- Excellent dexterity
- Flexible and very comfortable

SIZES	CODE	PRICE
6 - 11	481-TG1010	£1.85



TG365 Force TrafficGlove

Cut Level 3 Protection

A flexible, closer fitting glove with high abrasion and tear resistance and excellent gripping power for wet, oily and dry surfaces.

- Flexible and comfortable
- Black Nitrile foam coating for added grip
- Outstanding dexterity
- Seamless knitted liner

SIZES	CODE	PRICE
7 - 11	481-TG365	£7.00



TG5010 Classic 5 TrafficGlove

Cut Level 5 Protection

A lightweight Cut 5 glove with a generous cuff length for use in dry conditions. An ideal choice for most general handling tasks.

- Close fitting
- Durable (X-Dura) PU coating
- Excellent dexterity
- Flexible and very comfortable

SIZES	CODE	PRICE
6 - 11	481-TG5010	£10.25



Disposable Nitrile Gloves

Made from a nitrile compound which offers outstanding chemical and mechanical properties, comfort and dexterity. Safer on sensitive skin and contains no natural rubber. Three times the puncture resistance of latex or PVC disposable.

	SMALL (61/2)	MEDIUM (71/2)	LARGE (81/2)	X LARGE (91/2)
Code	-	430-101	430-102	430-103
1 - 9 Boxes	-	£9.50	£9.50	£9.50
10+ Boxes	-	£5.95	£5.95	£5.95



Disposable Vynatrile Gloves

Blue vynatrile powder free gloves. Soft texture and flexible beaded cuff for extra strength. Made from high quality PVC / Nitrile. Box of 100.

	SMALL (61/2)	MEDIUM (71/2)	LARGE (81/2)	X LARGE (91/2)
Code	430-010	430-000	430-001	430-011
1 - 9 Boxes	£6.50	£6.50	£6.50	£6.50
10+ Boxes	£4.95	£4.95	£4.95	£4.95



Disposable Latex Gloves

Powder free with rolled cuff. Reduces risk of product contamination. Low protein levels and toxins, ideal for those with sensitive skin. Ambidextrous.

	SMALL (61/2)	MEDIUM (71/2)	LARGE (81/2)	X LARGE (91/2)
Code	430-006	430-007	430-008	430-009
1 - 9 Boxes	£5.95	£5.95	£5.95	£5.95
10+ Boxes	£5.15	£5.15	£5.15	£5.15



Disposable Vinyl Gloves

Powdered vinyl with a rolled cuff for additional strength and the prevention of liquid roll back. Powdered for easy donning and sweat absorption. Clear on colour.

	SMALL (61/2)	MEDIUM (71/2)	LARGE (81/2)	X LARGE (91/2)
Code	430-002	430-003	430-004	430-005
1 - 9 Boxes	£4.60	£4.60	£4.60	£4.60
10+ Boxes	£4.10	£4.10	£4.10	£4.10



chemsplash
PROTECTION

Chemsplash Coveralls

The Chemsplash cool coverall is a cat III, type 5 & 6 suit which offers the best combination of a high chemical splash and a hazardous particle barrier with much improved breathability and comfort.

- Anti-Static to EN1149-5:2008 and non linting
- White 55gsm or blue 50gsm microporous laminated fabric
- SMS Breathable back panel.
- Features a 3-piece hood, two way zip, knitted cuffs, elasticated back, adhesive zip flap and elasticated ankles.

SIZE	CODE	PRICE	PRICE 10+
Small	431-105	£3.60	£2.95
Medium	431-100	£3.60	£2.95
Large	431-101	£3.60	£2.95
X Large	431-102	£3.60	£2.95
XX Large	431-103	£3.85	£2.95
XXX Large	431-104	£3.95	£2.95

3M Disposable Coveralls

Range of high quality stylish protective coveralls offering breathable comfort and protection you can rely on. With the highest level of construction quality, the range provides peace of mind for effective use and protection against most industrial hazards.

SIZE	CODE	PRICE	PRICE 10+
Medium	431-001	£4.50	£3.75
Large	431-002	£4.50	£3.75
X Large	431-003	£4.50	£3.75
XX Large	431-004	£4.50	£3.75
XXX Large	431-005	£4.50	£3.75



3M

Tyvek Classic Expert Disposable Coveralls

The Tyvek Classic Xpert Coverall is a category 3, Type 5/6 Coverall made from a 3 ply fabric. This fabric is soft and comfortable to wear and work in. Features include an elasticated hood, two way front zipper.

SIZE	CODE	PRICE	PRICE 10+
Medium	D01-0224	£5.50	£4.25
Large	D01-0225	£5.50	£4.25
X Large	D01-0226	£5.50	£4.25
XX Large	D01-0318	£5.50	£4.25
XXX Large	D01-0554	£5.50	£4.25

DUPONT

Tyvek



Tyvek Disposable Hood

Tyvek Protech cape hood with elasticated face aperture.

CODE	PRICE	PRICE 25+
431-905	£1.30	£0.95



DUPONT

Tyvek

Not sure what you need? Call us on 01452 525757

Colour Charts

Please note that although we have endeavoured to match these colours as accurately as possible, due to the printing processes involved we cannot guarantee the accuracy of the colour charts and they should be used as a guideline or for reference purposes only.

RAL Colours

1000	1001	1002	1003	1004	1005	1006	1007	1011	1012	1013	1014	1015	1016	1017	1018
1019	1020	1021	1023	1024	1027	1028	1032	1033	1034	1037	2000	2001	2002	2003	2004
2008	2009	2010	2011	2012	3000	3001	3002	3003	3004	3005	3007	3009	3011	3012	3013
3014	3015	3016	3017	3018	3020	3022	3027	3028	3031	4001	4002	4003	4004	4005	4006
4007	4008	4009	5000	5001	5002	5003	5004	5005	5007	5008	5009	5010	5011	5012	5013
5014	5015	5017	5018	5019	5020	5021	5022	5023	5024	6000	6001	6002	6003	6004	6005
6006	6007	6008	6009	6010	6011	6012	6013	6014	6015	6016	6017	6018	6019	6020	6021
6022	6024	6025	6026	6027	6028	6029	6032	6033	6034	6037	7000	7001	7002	7003	7004
7005	7006	7008	7009	7010	7011	7012	7013	7015	7016	7021	7022	7023	7024	7026	7030
7031	7032	7033	7034	7035	7036	7037	7038	7039	7040	7042	7043	7044	7045	7046	7047
8000	8001	8002	8003	8004	8007	8008	8011	8012	8014	8015	8016	8017	8019	8022	8023
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Notes

Conditions of Sale

1. GENERAL

A) In these Conditions, the following definitions apply:

Business Day: a day (other than a Saturday, Sunday or public holiday) when banks in London are open for business.

Company: ELMBRIDGE SUPPLIES COMPANY UK

Conditions: the terms and conditions set out in this document as amended from time to time in accordance with clause 16 B).

Contract: the contract between the Company and the Customer for the sale and purchase of the Goods in accordance with these Conditions.

Customer: the person or firm who purchases the Goods from the Company.

Force Majeure Event: has the meaning given in clause 15.

Goods: the goods (or any part of them) set out in the Order.

Order: the Customer's order for the Goods, as set out in the Customer's purchase order form or the Customer's written acceptance of the Company's quotation as the case may be.

Specification: any specification for the Goods, including any related plans and drawings, that is agreed in writing by the Customer and the Company.

B) These Conditions apply to the Contract to the exclusion of any other terms that the Customer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing. The Order constitutes an offer by the Customer to purchase the Goods in accordance with these Conditions. The Customer is responsible for ensuring that the terms of the Order and any applicable Specification are complete and accurate. The Order shall only be deemed to be accepted when the Company issues a written acceptance of the Order, at which point the Contract shall come into existence. The Contract constitutes the entire agreement between the parties. The Customer acknowledges that it has not relied on any statement, promise or representation made or given by or on behalf of the Company which is not set out in the Contract. Any samples, drawings, descriptive matter, or advertising produced by the Company and any descriptions or illustrations contained in the Company's websites, catalogues or brochures are produced for the sole purpose of giving an approximate idea of the Goods described in them. They shall not form part of the Contract or have any contractual force.

C) A quotation for the Goods given by the Company shall not constitute an offer. A quotation shall only be valid for a period of twenty eight (28) Business Days from its date of issue.

2. PRICES

A) The price of the Goods shall be the price set out in the Order, or, if no price is quoted, the price set out in the Company's published price list in force as at the date of delivery.

B) The Company may, by giving notice to the Customer at any time up to 14 Business Days before delivery, increase the price of the Goods to reflect any increase in the cost of the Goods that is due to:

- a. any factor beyond the Company's control (including foreign exchange fluctuations, increases in taxes and duties, and increases in labour, materials and other manufacturing costs);
 - b. any request by the Customer to change the delivery date(s), quantities or types of Goods ordered, or the Specification; or
 - c. any delay caused by any instructions of the Customer or failure of the Customer to give the Company adequate or accurate information or instructions.
- C)** Unless otherwise agreed all prices quoted and / or invoiced will be in Pounds Sterling and where an alternative currency is agreed the Company reserves the right to apply an exchange control fluctuation charge appropriate to the rate of exchange ruling at the date of payment by the Customer.

3. DELIVERY

A) Any dates quoted for delivery are approximate only, and the time of delivery is not of the essence. The date of delivery shall in every case be dependent upon the receipt of final instructions or approvals being obtained from the Customer.

B) The Company shall not be liable for any delay in delivery of the Goods that is caused by a Force Majeure Event or the Customer's failure to provide the Company with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods.

C) If the Company fails to deliver the Goods, its liability shall be limited to the costs and expenses incurred by the Customer in obtaining replacement goods of similar description and quality in the cheapest market available, less the price of the Goods. The Company shall have no liability for any failure to deliver the Goods to the extent that such failure is caused by a Force Majeure Event or the Customer's failure to provide the Company with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods.

D) The Company will endeavour to comply with reasonable requests by the Customer for postponement of delivery but shall be under no obligation to do so. Where postponement is agreed by the Company in writing the Customer shall pay all costs and expenses including a reasonable charge for storage occasioned thereby.

E) The Company shall endeavour to provide proof of delivery upon request from the Customer provided that the Company receives such a request in writing within one calendar month from the date of invoice. If the Customer requests proof of delivery after one calendar month from the date of invoice the Company shall at its sole discretion be entitled to charge the sum of £5 per proof of delivery. Proof of delivery shall be retained by the Company for a maximum period of 6 months after date of invoice.

4. RISK

The risk in the Goods shall pass to the Customer on completion of delivery notwithstanding that the Company may be responsible for delivery.

5. PROPERTY

A) Title to the Goods shall not pass to the Customer until the Company has received payment in full (in cash or cleared funds) for:

- i. the Goods; and
- ii. any other goods or services that the Company has supplied to the Customer in respect of which payment has become due.

6. INSURANCE

Until property in the Goods has passed to the Customer in accordance with Condition 5 without prejudice to the Company's other rights:-

A) The Customer shall insure the Goods to their full value which are on or at the Customer's premises against fire and theft, and shall, if required to do so in writing by the Company, prove to the Company that such insurance has been effected from the date of delivery.

B) The Customer shall not remove, deface or obscure any identifying mark or packaging on or relating to the Goods;

C) The Customer shall keep the Goods apart from all other goods so as to distinguish and separate the Goods from other goods as being property of the Company.

D) The Customer shall retain the Goods solely as the Company's fiduciary agent and as bailee for the Company. The Customer shall give the Company such information relating to the Goods as the Company may require from time to time.

E) Until such time as property in the Goods passes to the Customer, the Customer shall be entitled to resell or use the goods in the ordinary course of business, but shall account to the Company for the proceeds of sale or otherwise of the goods, whether tangible or intangible, including insurance proceeds, and shall keep all such proceeds separate from any moneys or property of the Customer, and third parties and, in the case of tangible proceeds, property stored, protected and insured.

F) Until such time as the property in the Goods passes to the Customer (and provided the Goods are still in existence and have not been resold) the Company shall be entitled at any time to require the Customer to deliver up the Goods to the Company and, if the Customer fails to do so forthwith, to enter upon any premises of the Customer or any third party where the Goods are stored and repossess the Goods.

G) The Customer acknowledges that before entering into an agreement for the purchase of any goods from the Company he has expressly represented and warranted that he is not insolvent or being a company limited by unlimited liability, knows of no circumstances which would entitle any debenture holder or creditor to appoint a receiver or to petition for the winding-up of the company or to exercise any other rights over or against the Company's assets. Where the Company reasonably believes that any event in clause 13 is about to happen and notifies the Customer accordingly, then, provided that the Goods have not been resold, or irrevocably incorporated into another product, and without limiting any

other right or remedy the Company may have, the Company may at any time require the Customer to deliver up the Goods and, if the Customer fails to do so promptly, enter any premises of the Customer or of any third party where the Goods are stored in order to recover them.

H) Subject to the terms hereof the Company is licensed by the company to sell on the goods subject to the express condition that he does so as agent for the Company and bailee whether the Customer sells on his own account or not and that the entire proceeds thereof are held in trust for the Company and are not mingled with other monies or paid into any overdrawn bank account and shall be at all times identifiable as the Company's monies.

7. DAMAGE OR LOSS

A) Where shortage or loss in transit occurs to the goods before delivery thereof to the Customer in accordance with the provisions of the contract the Company undertakes to repair or replace such goods free of charge PROVIDED ALWAYS that:-

(i) the Customer shall have given verbal or written notice to the Company within 48 hours of the receipt of the case of non-delivery of the Company's advice note/invoice any such verbal notice/claim to be confirmed in writing within seven days.

(ii) The Customer shall have returned to the Company's works any such damaged or defective goods within seven days of the receipt thereof.

B) In the event that the Company is required to replace goods within the terms of this condition any specified time for delivery shall be extended for the purpose of such repair or replacement for such periods as the Company shall reasonably require.

C) Save as expressly provided in this condition the Company shall not have any liability whatsoever for or in connection with any damage to or loss of the goods.

8. CANCELLATION

Cancellation will only be agreed to by the Company on condition that all costs and expenses including restocking charges incurred by the Company relating to cancellation, and all loss of profits and other loss or damage resulting to the Company by reason of such cancellation will be reimbursed by the Customer to the Company forthwith.

9. TERMS OF PAYMENT

A) The Company may invoice the Customer for the Goods on or at any time after the completion of delivery.

B) The Customer shall pay the invoice in full and in cleared funds no later than the last Business Day of the month following the month the invoice was dated. Payment shall be made to the bank account nominated in writing by the Company. Time of payment is of the essence.

C) The Customer shall pay all amounts due under the Contract in full without any deduction or withholding except as required by law and the Customer shall not be entitled to assert any credit, set-off or counterclaim against the Company in order to justify withholding payment of any such amount in whole or in part. The Company may at any time, without limiting any other rights or remedies it may have, set off any amount owing to it by the Customer against any amount payable by the Company to the Customer.

D) No disputes arising under the contract nor delays beyond the control of the Company shall interfere with prompt payment by the Customer.

E) In the event of default in payment by the Customer in accordance with the agreed terms, the Company shall be entitled without prejudice to any other right or remedy to suspend all further deliveries without notice.

F) If the Customer fails to make any payment due to the Company under the Contract by the due date for payment (**due date**), then the Customer shall pay interest on the overdue amount at the rate of 4% per annum above Lloyd's TSB Bank Plc's base rate from time to time. Such interest shall accrue on a daily basis from the due date until the date of actual payment of the overdue amount, whether before or after judgment. The Customer shall pay the interest together with the overdue amount.

G) Payment on export orders shall be made in cash against bills of exchange unless special arrangements have been made in writing between the Company and the Customer.

H) Where goods are sent F.O.B. the responsibility to the Customer shall cease immediately the goods are placed on board ship and the Company shall in consequence be under no obligation to give the Customer the notice specified in the Section 23(3) of the Sale of Goods Act 1979.

10. GUARANTEE

The Company agrees to replace at its own option goods or parts of goods proved to the Company's satisfaction to be faulty (fair wear and tear or damage due to miss-use or operation excepted) provided that such fault be notified within one month from the date of despatch from the Company. Any such replacements shall include free delivery to the Customer's works. However, no replacement goods shall be despatched until the goods complained of have been delivered to the Company's premises at the Customer's risk and expense.

11. QUALITY

A) The Company warrants that on delivery, and for a period of 12 months from the date of delivery (**warranty period**), the Goods shall:

- i. conform in all material respects with their description; and
- ii. be free from material defects in design, material and workmanship;

B) Subject to clause 11 C), if:

i. the Customer gives notice in writing to the Company during the warranty period within a reasonable time of discovery that some or all of the Goods do not comply with the warranty set out in clause 11 A);

ii. the Company is given a reasonable opportunity of examining such Goods; and

iii. the Customer (if asked to do so by the Company) returns such Goods to the Company's place of business at the Customer's cost,

the Company shall, at its option, repair or replace the defective Goods, or refund the price of the defective Goods in full.

C) The Company shall not be liable for Goods' failure to comply with the warranty set out in clause 11 A) in any of the following events:

- i. the Customer makes any further use of such Goods after giving notice in accordance with clause 11 B);
- ii. the defect arises because the Customer failed to follow the Company's oral or written instructions as to the storage, commissioning, installation, use and maintenance of the Goods or (if there are none) good trade practice regarding the same;

iii. the defect arises as a result of the Company following any drawing, design, instruction or document supplied by the Customer;

iv. the Customer alters or repairs such Goods without the written consent of the Company;

v. the defect arises as a result of fair wear and tear, wilful damage, negligence, or abnormal storage or working conditions; or

vi. the Goods differ from their description as a result of changes made to ensure they comply with applicable statutory or regulatory requirements.

D) Except as provided in this clause 11, the Company shall have no liability to the Customer in respect of the Goods' failure to comply with the warranty set out in clause 11 A).

E) Except as set out in these Conditions, all warranties, conditions and other terms implied by statute or common law are, to the fullest extent permitted by law, excluded from the Contract.

F) These Conditions shall apply to any repaired or replacement Goods supplied by the Company.

12. LIABILITY

A) Nothing in these Conditions shall limit or exclude the Company's liability for:

- i. death or personal injury caused by its negligence, or the negligence of its employees, agents or subcontractors (as applicable);

ii. fraud or fraudulent misrepresentation;

iii. breach of the terms implied by section 12 of the Sale of Goods Act 1979;

iv. defective products under the Consumer Protection Act 1987; or

v. any matter in respect of which it would be unlawful for the Company to exclude or restrict liability.

B) Subject to clause 12 A):

i. the Company shall under no circumstances whatever be liable to the Customer, whether in contract, tort (including negligence), breach of statutory duty, or otherwise, for any loss of profit, or any indirect or consequential loss arising under or in connection with the Contract; and

ii. the Company's total liability to the Customer in respect of all other losses arising under or in connection with the Contract, whether in contract, tort

(including negligence), breach of statutory duty, or otherwise, shall in no circumstances exceed the price of the Goods as given in the Order.

13. IP & CONFIDENTIAL INFORMATION

A) Title to and all intellectual property in all documents, drawing plans, photographs, illustrations and other printed matter given to the Customer will remain with the Company and the Customer will not communicate any part of them to any third party without the Company's written consent.

B) The Customer will indemnify the Company against all actions and all costs whatsoever brought or made against the Company as a result of work done at the Customers request in accordance with designs and specifications furnished by the Customer and which result in the infringement of any letters patent copyright registered design or trade mark.

14. DETERMINATION

A) If the Customer defaults on payment, commits a breach of contract or becomes subject to any of the events listed in clause 14 B)i. – 14 B)xi. or the Company reasonably believes that the Customer is about to become subject to any of them and notifies the Customer accordingly, then, without limiting any other right or remedy available to the Company, the Company may determine the Contract, cancel or suspend all further deliveries under the Contract or under any other contract between the Customer and the Company without incurring any liability to the Customer, and all outstanding sums in respect of Goods delivered to the Customer shall become immediately due.

B) For the purposes of clause 14 A), the relevant events are:

- i. the Customer suspends, or threatens to suspend, payment of its debts or is unable to pay its debts as they fall due or admits inability to pay its debts or (being a company) is deemed unable to pay its debts within the meaning of section 123 of the Insolvency Act 1986 or (being an individual) is deemed either unable to pay its debts or as having no reasonable prospect of so doing, in either case, within the meaning of section 268 of the Insolvency Act 1986 or (being a partnership) has any partner to whom any of the foregoing apply;
- ii. the Customer commences negotiations with all or any class of its creditors with a view to rescheduling any of its debts, or makes a proposal for or enters into any compromise or arrangement with its creditors other than (where a company) for the sole purpose of a scheme for a solvent amalgamation of that other party with one or more other companies or the solvent reconstruction of that other party;

iii. a petition is filed, a notice is given, a resolution is passed, or an order is made, for or in connection with the winding up of the Customer (being a company) other than for the sole purpose of a scheme for a solvent amalgamation of the Customer with one or more other companies or the solvent reconstruction of that other party;

iv. the Customer (being an individual) is the subject of a bankruptcy petition or order;

v. a creditor or encumbrancer of the Customer attaches or takes possession of, or a distress, execution, sequestration or other such process is levied or enforced on or sued against, the whole or any part of its assets and such attachment or process is not discharged within 14 days;

vi. an application is made to court, or an order is made, for the appointment of an administrator or if a notice of intention to appoint an administrator is given or if an administrator is appointed over the Customer (being a company);

vii. a floating charge holder over the assets of that other party (being a company) has become entitled to appoint or has appointed an administrative receiver;

viii. a person becomes entitled to appoint a receiver over the assets of the Customer or a receiver is appointed over the assets of the Customer;

ix. any event occurs or proceeding is taken with respect to the Customer in any jurisdiction to which it is subject that has an effect equivalent or similar to any of the events mentioned in clauses 14 i) to clause 14 viii) (inclusive);

x. the Customer suspends or ceases, or threatens to suspend or cease, to carry on all or a substantial part of its business;

xi. the Customer (being an individual) dies or, by reason of illness or incapacity (whether mental or physical), is incapable of managing his own affairs or becomes a patient under any mental health legislation.

C) Termination of the Contract, however arising, shall not affect any of the parties' rights and remedies that have accrued as at termination. Clauses which expressly or by implication survive termination of the Contract shall continue in full force and effect.

15. FORCE MAJEURE

Neither party shall be liable for any failure or delay in performing its obligations under the Contract to the extent that such failure or delay is caused by a Force Majeure Event. **A Force Majeure Event** means any event beyond a party's reasonable control, which by its nature could not have been foreseen, or, if it could have been foreseen, was unavoidable, including strikes, lock-outs or other industrial disputes (not involving its own workforce only a third party's), failure of energy sources or transport network, acts of God, war, terrorism, riot, civil commotion, interference by civil or military authorities, national or international calamity, armed conflict, malicious damage, breakdown of plant or machinery, nuclear, chemical or biological contamination, sonic boom, explosions, collapse of building structures, fires, floods, storms, earthquakes, loss at sea, epidemics or similar events, natural disasters or extreme adverse weather conditions, or default of suppliers or subcontractors.

16. GENERAL

A) Assignment and subcontracting.

i. The Company may at any time assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract.

ii. The Customer may not assign, transfer, charge, subcontract or deal in any other manner with all or any of its rights or obligations under the Contract without the prior written consent of the Company.

B) Notices.

i. Any notice or other communication given to a party under or in connection with the Contract shall be in writing, addressed to that party at its registered office (if it is a company) or its principal place of business (in any other case) or such other address as that party may have specified to the other party in writing in accordance with this clause, and shall be delivered personally, sent by pre-paid first class post, recorded delivery, commercial courier, fax or e-mail.

ii. A notice or other communication shall be deemed to have been received: if delivered personally, when left at the address referred to in clause 16 B); if sent by pre-paid first class post or recorded delivery, at 9.00 am on the second Business Day after posting; if delivered by commercial courier, on the date and at the time that the courier's delivery receipt is signed; or, if sent by fax or e-mail, one Business Day after transmission.

iii. The provisions of this clause shall not apply to the service of any proceedings or other documents in any legal action.

C) Severance.

i. If any court or competent authority finds that any provision of the Contract (or part of any provision) is invalid, illegal or unenforceable, that provision or part-provision shall, to the extent required, be deemed to be deleted, and the validity and enforceability of the other provisions of the Contract shall not be affected.

ii. If any invalid, unenforceable or illegal provision of the Contract would be valid, enforceable and legal if some part of it were deleted, the provision shall apply with the minimum modification necessary to make it legal, valid and enforceable.

D) Waiver. A waiver of any right or remedy under the Contract is only effective if given in writing and shall not be deemed a waiver of any subsequent breach or default.

No failure or delay by a party to exercise any right or remedy provided under the Contract or by law shall constitute a waiver of that or any other right or remedy, shall not preclude or restrict the further exercise of that or any other right or remedy. No single or partial exercise of such right or remedy shall preclude or restrict the further exercise of that or any other right or remedy.

E) Third party rights. A person who is not a party to the Contract shall not have any rights under or in connection with it.

F) Variation. Except as set out in these Conditions, any variation to the Contract, including the introduction of any additional terms and conditions, shall only be binding when agreed in writing and signed by the Company.

G) Governing law and jurisdiction. The Contract, and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims), shall be governed by, and construed in accordance with, English law, and the parties irrevocably submit to the exclusive jurisdiction of the courts of England and Wales.

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