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PRODUCT DATA SHEET

Acrylic Sealer Undercoat

Product Description

This is a water miscible 100% Acrylic Resin Based Sealer Undercoat designed for interior or exterior use.

Recommended Uses

For interior or exterior rendered or masonry surfaces where a fast drying, rapid recoat time is required particularly in damp/cold conditions.

Surface Preparation

Surfaces must be clean, dry and free of wax, grease, oil, etc.

Masonry and Rendered Surfaces: Must be dry and sound prior to applying Acrylic Sealer Undercoat. Topcoat with Supatex or Supalux 100% Acrylic finishes.

Application

Suitable for brush, roller or spray.

Coverage Rate

Normally 16 square metres/litre. However, allowance should be made for application loss dependent upon surface and method of application.

Colour

White only but may be tinted to shade.

Thinner

Water.

Dry Time

Surface dry: 30 minutes.

Recoat time: 4 hours at ambient temperature.

These times may be extended during cold or humid conditions. This material cures at low 2°C temperatures as well.

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PRODUCT DATA SHEET

Supafix General Purpose Sealing and Bonding Latex Compound

Product Description

Specifically blended with latex emulsion, which can be thinned with water and dries to a clear, colourless film.

Features

- Excellent sealer for porous surfaces
- Useful adhesive and bonding agent
- Dries to a clear colourless film
- Can be thinned with water
- Non toxic
- Non-inflammable

Uses

A convenient sealer for porous substrates such as asbestos cement, masonry blockwork, concrete blockwork and cement render. A general purpose adhesive and bonding agent for materials such as cardboard, paper, timber, etc.

Recommended Uses

1. As a Sealer

Reduce Supafix 50% by volume with water. Apply evenly to the surface by brushing, working the material well into the surface. Supafix can be recoated with water based latex and acrylic products after 4 hours drying.

Typical systems used over Supafix include Supalux, Suparoll, Lo-Glo Satin and Gloss Acrylic, and Supatex – Texture Coatings.

NOTE: Supafix is NOT RECOMMENDED for sealing Gyprock, Plasterglass constructions due to the sensitivity of jointing compounds in common use. Supalux pigmented Sealer is recommended for this use.

Supafix is also NOT RECOMMENDED for rectification of unsound, previously painted surfaces which show problems of peeling, flaking severe chalkiness and powdering. Supalux Supaseal is recommended for this purpose.

2. As a General Purpose Adhesive and Bonding Agent

Supafix should be used direct from the container.

3. As a Clear Glaze

Supafix should be reduced up to 25% with water and applied evenly by brush to the substrate. On very porous substrates a second coat may be required to obtain an even and consistent glaze finish.

Application

Mainly brush, but can be applied by roller or spray.

Coverage Rate

14 – 16 square metres/litre dependent upon the nature and porosity of the substrate.

Dry Time

Approximately 2 hours dependent upon relative humidity and temperature. Recoat after 4 hours drying.

Thinner

Water.

Colour

Clear.

Gloss

Full Gloss.

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PRODUCT DATA SHEET

Supaseal Penetrating Sealer

Product Description

A clear solution for sealing and fixing, peeling, flaking loose and powdery coatings on porous substrates.

Features

- Deep penetration
- Excellent binder
- Excellent through dry characteristics
- Accepts a wide range of topcoats
- Easy to apply
- Suitable for interior and exterior use.

Recommended Uses

For binding back loosely adherent aged coatings on porous substrates. To improve the integrity of loose, chalky and powdery surfaces. To provide satisfactory adhesion to dense masonry surfaces.

Typical Situations where Supaseal can be used and recommended procedures:

- | | |
|-------------|---|
| 1. Interior | <u>Aged Kalsomine Coatings over Plaster Surfaces</u>
1.1. Remove as much Kalsomine as possible by scraping and washing down. Allow to dry thoroughly.
1.2. Apply by brush or roller one coat of Supaseal reduced 50% by volume with mineral turpentine. Allow 24 hours drying.
1.3. Assess surface for integrity by scratching and if still underbound apply a second coat of Supaseal reduced 25% by volume with mineral turpentine.
1.4. Allow 48 hours drying for maximum penetration and through dryness and then apply two finishing coats of a suitable product such as Suparoll, Lo- |
|-------------|---|

Glo Satin or Gloss Acrylic. If Alkyd enamel topcoats are to be used, Multi-purpose Undercoat should be applied over the Supaseal.

2. Interior/Exterior Peeling Coatings over Porous Substrates

(e.g. Cement render, asbestos cement, fibrous plaster, plaster glass, set plaster and Gyprock.)

- 2.1. Remove all peeling coating by scraping and sanding.
- 2.2. Sand entire area to remove other loosely adherent coating.
- 2.3. Pay particular attention to the feathering of edges where paint has peeled.
- 2.4. Apply by brush or roller one coat of Supaseal reduced 25% - 50% with mineral turpentine. Allow 24 hours drying or 48 hours if not recoated with Supaseal.
- 2.5. Sand all edges where old paint has lifted and if necessary apply a second coat of Supaseal reduced 25% - 50% with mineral turpentine. Allow 48 hours drying.
- 2.6. Repair all indentations where peeling has occurred with a suitable filler such as exterior grade Polyfilla or standard Polyfilla for interior surfaces.
- 2.7. Sand all filled patches to ensure that surfaces are smooth and even.
- 2.8. Apply a suitable finishing coat system as outlined in 1.4.

3. Interior

Plasterglass Ceilings

- 3.1. Dust down.
- 3.2. Apply by brush or roller one coat of Supaseal reduced 25% by volume with mineral turpentine. Allow 24 hours drying.
- 3.3. If not adequately bound apply a second coat of Supaseal reduced 25% - 50% by volume with turpentine. Allow 48 hours drying.
- 3.4. Apply a suitable finish coat system as outlined, i.e. Suparoll, Fresco, 100% Acrylic Flat, etc.

General Data

Colour

Clear.

Drying Time

Surface dry 4 hours.

Recoat Time

48 hours recommended for maximum penetration and through dryness.

Application

By brush or roller.

Coverage Rate

Approximately 14 square metres/litre dependent upon substrate porosity.

Thinner

Mineral Turpentine.

Clean Up

Mineral Turpentine.

Recoatability

Conventional latex and alkyd paints.

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PRODUCT DATA SHEET

Aquaseal General Purpose Sealing and Bonding Aqueous Vinyl Copolymer Compound

Product Description

Excellent adhesion and bonding to most surfaces. High mould resistance, quick drying, water thinned, does not support combustion. Can be topcoated with most generic types of coatings. Good mechanical properties. Low water permeability.

Areas of Use

Masonry surfaces, previously painted sound surfaces, porous substrates, asbestos cement, cement render and glossy substrates.

Weathering

Very good, but yellows in sunlight – to be topcoated.

Finish

Flat – White.

Resistance

Excellent to water and mould, very good to abrasion and chemicals. Poor to some solvents.

Volume Solids

45% (Theoretical 18 square metres at 25 micrometres DFT).

Dry time

At 25°C.

20 minutes:	Recoat with water thinned materials.
48 hours:	Recoat with coatings containing strong solvents.
Recoat time:	6 hours.

Flash Point

Non-flammable.

Thinner

Water.

Application

Preferred method is airless spray. Suitable for conventional spray, brush or roller.

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PRODUCT DATA SHEET

Pink Primer

Product Description

A lead free, oil based primer for all woodwork.

Recommended Uses

As a primer coating for all bare woodwork. The carefully formulated blend of oils and synthetic resins ensures maximum penetration and preservation of the timber surface, and promotes good adhesion of subsequent paint coatings.

Surface Preparation

Timber must be clean, dry and free of wax, grease, oil, etc.

Application

Brush, roller or spray.

Coverage Rate

10 square metres/litre.

Thinner

Mineral Turpentine.

Colour

Pink.

Specifications Met

Conforms to requirements of AS 2301. Approved to GPC-P-18.

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PRODUCT DATA SHEET

Galvanised Iron Primer

Product Description

This is a tough flexible acrylic emulsion based product with excellent adhesion to galvanised iron and is chemically unaffected by zinc, prevents peeling of oil based paints when used on this surface.

It can be overcoated with water based or oil based paints. It is easy to apply and can be used on damp surfaces.

Recommended Uses

Suitable for interior or exterior use on galvanised iron and other zinc coated surfaces. It is not to be used for other substrates.

Surface Preparation

New galvanised surfaces are frequently coated with a protective oil. This must be completely removed prior to paint application. This is best achieved with mineral turps. Hot surfaces are best cooled with water prior to application of the primer.

Application

Apply by brush, thinning if necessary with a small quantity of water. Only one primer coat is necessary. However, the system should provide for a minimum of two topcoats. Application equipment may be cleaned in water.

Coverage Rate

14 square metres/litre.

Thinner

Water.

Dry Time

Dust free: 15 minutes.

Overcoat: After 2-4 hours, depending on weather conditions.

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PRODUCT DATA SHEET

Multi-Purpose Undercoat

Product Description

A quick drying, exterior/interior undercoat with easy sanding and recoating properties, good build and hold-up.

Recommended Uses

For all suitably primed surfaces where an undercoat with good build, flow and sanding properties is required.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease, oil, etc. surfaces must be suitably primed as follows:

Timber: Supalux Pink Wood Primer.

Steel: Supalux Zinc Chromate Primer.

Masonry etc: Supalux Pigmented Sealer.

Galvanised Surfaces: Supalux Galvanised Iron Primer.

Application

Suitable for brush, roller or spray.

Coverage Rate

16 square metres/litre.

Colour

White only but may be tinted to shade.

Thinner

Mineral Turpentine.

Dry Time

Surface dry: 3 hours.

Recoat time: 8 hours.

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PRODUCT DATA SHEET

Acrylic Sealer Undercoat

Product Description

This is a water miscible 100% Acrylic Resin Based Sealer Undercoat designed for interior or exterior use.

Recommended Uses

For interior or exterior rendered or masonry surfaces where a fast drying, rapid recoat time is required particularly in damp or cold conditions.

Surface Preparation

Surfaces must be clean, dry and free of wax, grease, oil, etc.

Masonry and Rendered Surface: Must be dry and sound prior to applying Acrylic Sealer Undercoat. Topcoat with Supatex or Supalux 100% Acrylic finishes.

Application

Suitable for brush, roller or spray.

Coverage Rate

Normally 16 square metres/litre. However, allowance should be made for application loss dependent upon surface and method of application.

Colour

White only but may be tinted to shade.

Thinner

Water.

Dry Time

Surface Dry: 30 minutes.
Recoat Time: 4 hours at ambient temperature.

These times may be extended during cold or humid conditions. This material cures at low 2°C temperatures as well.

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PRODUCT DATA SHEET

Water Miscible Undercoat

Product Description

This is a water miscible 100% acrylic resin based undercoat, designed for interior or exterior use.

Recommended Uses

For interior or exterior suitably primed timber surfaces where a fast drying, rapid recoat time undercoat is required.

Surface Preparation

Surfaces must be clean, dry and free of wax, grease, oil, etc. Surfaces must be suitably primed as follows:

New Timber: Supalux Pink Wood Primer. Previously painted surfaces coating with gloss enamels should be well rubbed down to "flat off" gloss prior to application of this product.

Galvanised surfaces: Supalux Galvanised Iron Primer.

Metal Surfaces: Supalux Zinc Chromate Primer.

Application

Suitable for brush, roller or spray.

Coverage Rate

Normally 16 square metres/litre. However, allowance should be made for application loss dependent upon surface and method of application.

Colour

White only but may be tinted to shade.

Thinner

Water.

Dry Time

Surface Dry: 30 minutes.

Recoat Time: 4 hours at ambient temperature.

These times may be extended during cold or humid conditions. This material cures at low 2°C temperatures as well.

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PRODUCT DATA SHEET

Nu-Wall Sealer

Product Description

Nu-Wall is a 100% Acrylic water based sealer, for use on Gyprock and Plasterboard, new rendered and precast concrete surfaces.

Recommended Uses

Specifically formulated to eliminate joint marks on Gyprock and plasterboard. As excellent adhesion promoter on precast concreted cement render and other masonry surfaces.

Surface Preparation

Surfaces must be clean, dry and free of wax, grease, oil, etc. Sanding dust from joints must be removed from surface by dusting down before application of coating. Thin down with water up to 5% for penetration on smooth precast concrete.

Application

Suitable for brush, roller or spray.

Coverage Rate

18 square metres/litre.

Thinner

Water.

Vehicle

100% Acrylic Resin.

Colour Range

White and pastel shades.

Dry Time

Surface Dry: 15 minutes.
Recoat Time: 2 hours.

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PRODUCT DATA SHEET

Gypseal

Product Description

A flat interior 100% Acrylic Sealer, for use on Gyprock and other plasterboard sheetings.

Recommended Uses

Specifically formulated to eliminate joint marks on Gyprock and plasterboard surfaces.

Surface Preparation

Surfaces must be clean, dry and free of wax, grease, oil, etc. Sanding dust from joints must be removed from surface by dusting down before application of coating.

Application

Suitable for brush, roller or spray.

Coverage Rate

18 square metres/litre.

Thinner

Water.

Colour Range

White and pastel shades.

Dry Time

Surface Dry: 15 minutes.
Recoat Time: 2 hours.

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PRODUCT DATA SHEET

Supalux Sanding Sealer

Product Description

A quick drying varnish based sealer for timber surfaces. Has excellent sanding properties.

Recommended Uses

For all timber surfaces where a quick drying, easy sanding sealer is required to eliminate grain fibre and produce a smooth surface for the application of clear varnishes.

Surface Preparation

Timber surface must be clean, dry and free of wax, grease, oil, etc.

Application

Brush or spray.

Coverage Rate

14 square metres/litre. This figure will vary slightly, depending upon the grain structure and porosity of the timber.

Dry Time

Surface Dry: 1 hour.
Recoat Time: 6 hours.

Thinner

Use 005 spray enamel thinner for thinning and clean up.

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PRODUCT DATA SHEET

Supagloss High Gloss Interior and Exterior Alkyd Resin Based Enamel

Product Description

Supagloss is an Alkyd Resin Based High Gloss Enamel suitable for interior and exterior surfaces.

Specifications Met

ASK 113, ASK 126.

Recommended Uses

May be used as a decorative and protective coating for all types of surfaces such as timber, plaster, plasterboard, brick, fibro asbestos, steel, wallboards, etc. where a hard glossy, weather resistant coating is required.

Surface Preparation

Surfaces must be clean, dry and free of wax, grease, oil, etc. Surfaces must be suitably primed.

Timber: Supalux Pink Wood Primer.

Steel: Supalux Zinc Chromate Primer.

Masonry etc: Supalux Pigmented Sealer.

Galvanised Surfaces: Supalux Galvanised Iron Primer.

Application

Suitable for brush, roller or spray.

Coverage Rate

15 square metres/litre.

Colour

Extensive.

Thinner

Mineral Turpentine.

Disclaimer

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PRODUCT DATA SHEET

Flat Wall Enamel Interior and Exterior Finish

Product Description

A premium grade Flat Alkyd Enamel suitable for interior and exterior surfaces with self-cleaning properties.

Specification Met

ASK 128.

Recommended Uses

May be used as a decorative and protective coating, particularly suitable for architectural and building construction requirements where a dead flat finish is desirable.

Lack of side sheen, and dead flat finish makes it most suitable where imperfections in the substrate are required to be hidden. May be applied to plaster, plasterboard, brick, concrete, masonry, wallboard, steel, etc.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease, form oils etc. On normal surfaces apply two coats Flat Enamel, allowing 24 hours between coats.

New, green plaster, and cement surfaces should be sealed with Supalux Paints Pigmented Sealer prior to application of Flat Enamel.

Loose, powdery surfaces must be thoroughly brushed down and sealed with Supalux Paints Supaseal.

Metal: Prime with Supalux Paints Zinc Chromate Primer.

Wood: Supalux Paints Pink Primer.

Galvanised Surfaces: Supalux Paints Galvanised Iron Primer.

May be thinned with mineral turpentine up to 10% in the first coat.

Application

Suitable for brush, roller and spray.

Coverage Rate

15 square metres/litre at 30 micrometres DFT.

Volume Solids

45% plus/minus 2%.

Thinner

Mineral Turpentine.

Colour Range

White and extensive range of colours. Consult Supalux Paints.

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PRODUCT DATA SHEET

Global Spraying Enamel

Product Description

Global Spraying Enamel is an Acrylic modified, heavy duty spraying enamel suitable where a fast drying, hard and durable finish is required. It dries to a high gloss, long lasting finish and is resistant to oil and petrol splash.

Recommended Uses

For finishing of structural steel work on internal and external equipment and machinery, farm implements, truck bodies and mining equipment.

Surface Preparation

Surfaces to be coated should be primed with Global Phenolic Primer or one of Global HB Alkyd primers.

Application

Stir thoroughly until product is uniform. Apply by pressure pot spray or airless spray. Touch up by brush or roller should be limited. Thin with Global Thinners 005.

Drying

Touch dry:	3 hours.
Hard dry:	16 hours.
Recoat after:	Overnight dry.
Overspray acceptance:	Good up to 1 hour.

Colour

White, Black, AS 4800 range and machinery colours.

Finish

Full gloss.

Pigment

Lightfast and chemical resistant.

Vehicle

Alkyd resin, Acrylic modified.

Solvent

Aromatic Hydrocarbons.

Solids by Volume

42%.

Viscosity

50 – 70 seconds in F4 @ 25°C.

Recommended DFT per coat

50 micrometres.

Recommended WFT per coat

119 micrometres.

Coverage Rate

8 square metres/litre @ 50 micrometres DFT.

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PRODUCT DATA SHEET

Roof and Structural Alkyd Resin Gloss Roof Paint Exterior

Product Description

This is an Alkyd resin based Gloss Exterior roof and structural steel coating.

Recommended Uses

Galvanised iron roofs and structural steel where a durable, light fast gloss is required.

Application

Brush or spray.

Specifications Met

ASK 113.

Coverage Rate

16 square metres/litre.

Surface Preparation

Galvanised iron must be degreased prior to coating with Roof and Structural.

New work, degrease surface by solvent washing. Apply one coat of Supalux Galvanised Iron Primer or etch surface with Supaphos solution.

Apply two coats of Roof and Structural, allowing 24 hours between coats.

Weathered galvanised iron – remove all dust, dirt etc. by sweeping. Wire brush any rust areas and spot prime with zinc chromate primer. Apply two coats of Roof and Structural.

Steel surfaces – wire brush or preferably sandblast to AS1627-4, Class 2. Apply one coat zinc chromate primer. Apply two coats Roof and Structural finish.

Colour Range

Red oxide, fadeless green, light grey, dark grey, white, aluminium, Special colours, consult Supalux Paints.

Thinner

Mineral Turpentine.

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PRODUCT DATA SHEET

Quick Drying Aluminium Enamel

Product Description

Aluminium Enamel is a quick drying, durable enamel with a brilliant and highly reflective finish. The excellent covering power of this product enables complete obliteration to be obtained with one coat, but for optimum durability two coats are recommended.

Recommended Uses

As a general purpose aluminium paint for structural steel, pipelines, drums and tanks wherever speed of drying is important. As a heat resistant coating to 450°C.

Surface Preparation

All surfaces to be painted must be clean, dry, free from grease and suitably primed. For interior work in dry conditions no primer is required.

Application

Stir thoroughly until uniform and apply by airless spray or brush. Thin with 10% mineral turpentine for spray application.

Drying

Dust free:	1 – 2 hours.
Dry to handle:	8 hours.
Hard dry:	Overnight.

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PRODUCT DATA SHEET

Supasil Silicon-Alkyd, Gloss Enamel

Product Description

Supasil is a silicon alkyd, resin based, exterior, gloss enamel suitable for all exterior surfaces.

Recommended Uses

Supasil has excellent gloss retention and durability on exterior exposure under severe climatic and marine conditions. It is particularly suitable for protecting marine installations such as tanks, bridges, cranes, superstructures, etc. It may also be used on timber, brick, fibro-asbestos, etc.

Application

Brush, spray or roller.

Specifications Met

ASK 126, ASK 113.

Coverage Rate

14 square metres/litre.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease, etc. Surfaces must be suitably primed.

Steel: Sever exposure – sand blast to AS1627.4, Class 3. Apply Global Zinc Epoxy Zinc Primer.

Steel: Average exposure - sand blast to AS1627.4, Class 2. Apply Global Red Lead Primer or Global Zinc Chromate/Iron Oxide Primer.

Timber: Supalux Paints Pink Primer.

Brick, Fibro etc.: Supalux Paints Pigmented Sealer.

Galvanised Surfaces: Supalux Paints Galvanised Iron Primer.

Undercoats: Supalux Multi-purpose.

Colour Range

White. For special colours consult Supalux Paints.

Thinner

Mineral Turpentine.

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PRODUCT DATA SHEET

Supacrylic Lo Sheen Finish

Product Description

Supacrylic is a trade line, it is a water borne, acrylic coating which can be sprayed or rolled on to masonry surfaces to give a glazed, smooth finish of between 5-7% gloss. Supacrylic has an abrasion-resistant surface which has very good resistance to water and scrubbing, including ultra-violet radiation, and it is highly alkali-resistant. Supacrylic is suitable for both interior and exterior use.

Surface Preparation

Surfaces to which supacrylic is to be applied should be dry, strong, free of dirt, loose particles, grease and oil, highly glazed surfaces should be primed with Supalux gypseal, metal surfaces should be primed first with the appropriate primers.

Application

May be applied by brush, spray or roller to give a smooth uniform film.

Coverage Rate

12-14 square metres/litre at 30 micrometres.

Volume Solids

Approximately 45%.

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PRODUCT DATA SHEET

Lo-Glo Acrylic Lo Sheen Finish

Product Description

Lo-Glo is a water borne, acrylic coating which can be sprayed or rolled on to masonry surfaces to give a glazed, smooth finish of between 5-7% gloss. Lo-Glo has an abrasion resistant surface which has very good resistance to water and cleaning, chemical atmosphere, ultra-violet radiation, and it is highly alkali resistant. Lo-Glo is suitable for both interior and exterior use.

Surface Preparation

Surfaces to which Lo-Glo is to be applied should be dry, strong, free of dirt, loose particles, grease and oil. Highly glazed surfaces should be primed with Supalux Gypseal. Metal surfaces should be primed first with the appropriate primers.

Application

May be applied by brush, spray or roller to give a smooth uniform film.

Coverage Rate

12-14 square metres/litre at 30 micrometres.

Volume Solids

Approximately 45%.

Colour Range

White and pastel shades are ex-stock. Custom colours – consult for delivery.

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PRODUCT DATA SHEET

Acrylic Latex Exterior/Interior Gloss

Product Description

This is an acrylic latex exterior gloss coating which is water thinnable.

Recommended Uses

May be used as an exterior or interior gloss finish on brick, iron, cement render, fibro asbestos, galvanised iron, gutters, faxdias, etc.

It is particularly suitable for use in coastal areas. Extremely fast recoat time. Do not use on areas where fine finishing is required, such as doors, etc. In these areas Supagloss should be used.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease etc. Surfaces must be suitably primed.

Brick, fibro asbestos, cement render, etc: Apply two coats Acrylic Latex Gloss finish.

Timber: Prime with Supalux Paints Pink Primer. Allow 24 hours to dry.

Galvanised Iron: Degrease, apply two coats Supalux Acrylic Latex Gloss.

Metal: Prime with Supalux Paints Zinc Chromate Primer.

Application

Suitable for brush, roller or spray.

Coverage Rate

18 – 20 square metres/litre at 25 micrometres.

Thinner

Water.

Colour Range

Extensive. Consult Supalux Paints.

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PRODUCT DATA SHEET

Satin Acrylic

Product Description

This is a water based acrylic coating which can be rolled, brushed or sprayed to provide a smooth, semi-gloss finish. The film is hard and very washable. The Acrylic resin ensures excellent weathering properties and colour retention. The flexibility of this product provides several years of protection and aesthetics.

Satin Acrylic is suitable for both exterior and interior surfaces.

Surface Preparation

Surfaces to which Satin Acrylic is to be applied should be dry, strong and free of grease or contaminants. Loose, powdery surfaces should be sealed with either Supalux, Supaseal or 100% acrylic sealer/undercoat.

Application

May be applied by brush, spray or roller to give a smooth uniform film.

Coverage Rate

14-16 square metres/litre at 30 micrometres.

Colour Range

White and pastel shades are ex-stock. Custom colours are also available. Consult for delivery.

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PRODUCT DATA SHEET

Vinyl Matt Acrylic Latex Finish

Product Description

A premium-grade, flat acrylic-latex, water thinnable coating suitable for interior and exterior surfaces.

Recommended Uses

May be used as a decorative and protective coating particularly suitable for architectural and building construction requirements where a flat, tough, highly decorative coating is required.

Suitable for application to brick, plaster, plasterboard, cement-render, sand finish, concrete and masonry surfaces, etc. and may be used over suitably primed timber surfaces.

Specifications Met

ASK 122.

Surface Preparation

Surfaces must be clean, dry, free of grease, wax, form oils, etc. On normal surfaces apply two coats. First coat may be thinned with up to 10% water. Second coat direct from container or thinned sparingly to good brushing consistency. Recoat time 2 hours. Loose, powdery surfaces should be brushed down thoroughly and sealed with Supalux sealer prior to application of Vinyl Matt Acrylic Latex.

Wood: Prime with Supalux Pink Primer.

Galvanised Surfaces: Prime with Supalux Galvanised Iron Primer.

Application

Brush, spray or roller.

Coverage Rate

16 square metres/litre approximately.

Colour Range

Extensive, Consult Supalux Paints.

Thinner

Water.

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PRODUCT DATA SHEET

Global Acrylic Mastic

Product Description

This is a water borne acrylic mastic coating capable of being applied at several times the thickness of normal coatings. The elasticity and gap covering characteristics of this product are excellent.

Surface Preparation

Surfaces should be free of dirt, loose particles and dust. Highly glazed surfaces should be sealed with a coat of 100% acrylic undercoat. Porous surfaces should be sealed with a 50/50 solution of Supalux Supaseal.

Application

Suitable for application by spray or roller, airless spray is ideal for heavy film builds.

Finish

Lo sheen.

Volume Solids

58%.

Colour Range

White and pastel shades.

Coverage Rate

Approximately 4 square metres/litre at 150 micrometres DFT. However, spreading rate is largely determined by required film build for gap covering 1500 microns is recommended.

Clean Up

Water.

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PRODUCT DATA SHEET

Supashield Lo Sheen 100% Acrylic Finish

Product Description

A premium grade, lo sheen acrylic resin based water thinnable coating suitable for interior and exterior surfaces.

Recommended Uses

May be used as a decorative and protective coating particularly suitable for architectural and building construction requirements where a lo-sheen, tough, highly decorative coating is required. Suitable for application to brick, plaster, plasterboard, cement-render, sand finish, concrete and masonry surfaces, galvanised iron and timber surfaces.

Surface Preparation

Surfaces must be clean, dry, free of grease, wax, form oils, etc. On normal surfaces apply two coats. First coat may be thinned with up to 10% water. Second coat direct from container or thinned sparingly to good brushing consistency, recoat time 2 hours. Loose, powdery surfaces should be brushed down thoroughly and sealed with Supalux Sealer prior to application of Supashield acrylic.

Plaster walls: Apply two coats directly.

Wood: Prime with Supalux Pink Primer.

Galvanised Surfaces: Self Priming.

Rendered Walls: Apply two coats directly.

Test for early Fire Hazard Properties of Materials – AS 1530.3

Ignitability Index	-0)	System – 2 coats
Spread of Flame Index	-0)	Supashield
Heat Evolved Index	-0)	over fibro
Smoke Developed Index	-2)	undercoated with 1 coat Nu-Wall Sealer

Application

Brush, spray or roller.

Coverage Rate

16 square metres/litre approximately.

Gross Level

Approximately 6%

Colour Range

Extensive. Consult Supalux Paints.

Thinner

Water.

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PRODUCT DATA SHEET

Supashield 100% Acrylic Flat Finish

Product Description

This is a premium acrylic exterior/interior flat water thinnable.

Recommended Uses

Recommended as an exterior or interior finish on brick, cement render, fibro asbestos and timber surfaces. It is particularly suitable for use in coastal areas. Extremely fast recoat time. Excellent on exterior or interior walls.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease etc. Surfaces must be suitable primed.

Brick, fibro, asbestos, cement render, plaster etc: Apply two coats Supashield Acrylic Flat.

Timber: Prime with Supalux Paints Pink Primer, allow 24 hours to dry. Alternatively use 2 coats Supashield Lo-sheen.

Galvanised Iron: Degrease, apply two coats Supashield Flat.

Metal: Prime with Supalux Paints Zinc Phosphate Primer.

Test for early Fire Hazard Properties of Materials – AS 1530.3

Ignitability Index	-0)	System – 2 coats
Spread of Flame Index	-0)	Supashield
Heat Evolved Index	-0)	over fibro
Smoke Developed Index	-2)	undercoated with 1 coat Nu-Wall Sealer

Application

Suitable for brush, roller or spray.

Coverage Rate

18-20 square metres/litre at 25 micrometres.

Finish

Flat.

Thinner

Water.

Colour Range

Extensive, consult Supalux Paints.

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PRODUCT DATA SHEET

Supashield Gloss 100% Acrylic Finish

Product Description

This is a premium, acrylic resin based exterior and interior gloss coating, water thinnable.

Recommended Uses

May be used as an exterior or interior gloss finish on brick, iron, cement render, fibro asbestos, galvanised iron gutter, fascias, timber etc. It is particularly suitable for use in coastal areas. Excellent weather resistance. Extremely fast recoat time. Self priming on galvanised iron.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease, etc. Surfaces must be suitably primed.

Brick, fibro, asbestos, cement render, etc: Apply two coats Supashield Gloss Finish.

Timber: Prime with Supalux Paints Pink Primer. Allow 24 hours to dry.

Galvanised Iron: Degrease, apply two coats Supashield Acrylic Gloss.

Metal: Prime with Supalux Paints Zinc Phosphate Primer.

Test for early Fire Hazard Properties of Materials – AS 1530.3

Ignitability Index	-0)	System – 2 coats
Spread of Flame Index	-0)	Supashield
Heat Evolved Index	-0)	over fibro
Smoke Developed Index	-2)	undercoated with 1 coat Nu-Wall Sealer

Application

Suitable for brush, roller or spray.

Coverage Rate

18-20 square metres/litre at 25 micrometres.

Gloss Level

Approximately 80%.

Thinner

Water.

Colour Range

Extensive, consult Supalux Paints.

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PRODUCT DATA SHEET

Fresco Acrylic Latex Coating

Product Description

Fresco is a premium grade Flat Acrylic Latex water thinnable coating for interior and exterior surfaces. The product is formulated basically for optimum exterior properties but its versatility allows it to be used as an interior coating.

Recommended Uses

May be used as a decorative and protective coating particularly suitable for architectural and building construction requirements where a flat, tough, highly decorative coating is required.

Fresco is suitable for application to brick, plaster, plasterboard, cement render, sand finish, concrete, masonry; and may be used over suitably primed timber surfaces.

Surface Preparation

Surfaces must be clean, dry, free from grease, wax, form oils and other foreign matter. On normal surfaces apply two coats of Fresco.

First coat may be thinned with up to 10% water.

Second coat – apply direct from container or thinned sparingly to good brushing consistency. Recoat time 2 hours.

Loose, powdery surfaces should be brushed down thoroughly and sealed with Supalux Supaseal prior to application of Fresco.

Galvanised Surfaces: Prime with Supalux Galvanised Iron Primer.

Application

Brush, roller or spray.

Coverage Rate

Approximately 16 square metres/litre.

Thinner

Water.

Colour

Extensive Range.

Specifications Met

ASK 122 Type 1 Class B and GPC – L – 26/1.

Disclaimer

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PRODUCT DATA SHEET

Supalux Pigmented Sealer

Product Description

An alkali resistant sealer for sealing alkaline and porous surfaces prior to painting.

Specifications Met

Conforms to Alkali Resistance requirements of GPC – S – 17.

Recommended Uses

As a sealer coating for cement, concrete, plaster and fibro-asbestos surfaces, and others suspected of containing alkaline materials. The blends of oils and non-saponification of subsequent coatings.

Surface Preparation

Surfaces must be clean, dry and free of wax, grease, oil, etc.

Application

Suitable for brush, roller and spray.

Coverage Rate

10-12 square metres/litre.

Colour

Off-white

Thinner

Mineral Turpentine.

Disclaimer

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PRODUCT DATA SHEET

Supacoat Ceiling White

Product Description

Supacoat is a quality water thinned ultra flat finish suitable for interior ceilings and walls.

Recommended Uses

Supacoat is a trade line and provides an easy to apply finish with a pleasing smooth surface texture not normally associated with flat finishes. This smooth texture makes the touch up of Supacoat show no significant change in colour or gloss.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease, oils, loose particles and other foreign matter. Loose, powdery surfaces should be brushed thoroughly and sealed with Supalux Supaseal to obtain a sound surface prior to the application of Supacoat. Wood surfaces are to be primed with Supalux Pink Primer. Galvanised Iron surfaces are to be primed with Supalux Galvanised Iron Primer. On normal surfaces, two coats of Supacoat are recommended. On dark substrates such as cement renders, etc, three coats may be required. Apply Supacoat directly from the can. The recoat time is two hours.

Application

Suitable for brush, roller and airless spray.

Coverage Rate

Approximately 16 square metres/litre depending upon the surface.

Thinner

Use water, if necessary, and for cleaning of equipment.

Colour Range

White and extensive range of colours. Consult Supalux Paints.

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PRODUCT DATA SHEET

Suparoll Flat Vinyl Acrylic

Product Description

Suparoll is a quality, water thinned, flat finish suitable for interior and exterior use.

Recommended Uses

Suparoll provides an easy to apply flat finish with a pleasing smooth surface texture not normally associated with flat finishes. This smooth texture makes the touch-up of Suparoll show no significant change in colour or gloss. These properties of Suparoll make it ideally suitable for the decoration of interior surfaces whilst also providing good exterior performance with a low dirt collection.

Surface Preparation

All surfaces must be clean, dry and free of wax, grease, oils, loose particles and other foreign matter. Loose, powdery surfaces should be brushed thoroughly and sealed with Supalux Supaseal to obtain a sound surface prior to the application of Suparoll. Wood surfaces are to be primed with Supalux Pink Primer. Galvanised Iron surfaces are to be primed with Supalux Galvanised Iron Primer. On normal surfaces, two coats of Suparoll are recommended. On dark substrates such as cement renders, etc, three coats may be required. Apply Suparoll directly from the can. The recoat time is two hours.

Application

Suitable for brush, roller and airless spray.

Coverage Rate

Approximately 16 square metres/litre depending upon the surface.

Thinner

Use water, if necessary, and for cleaning of equipment.

Colour Range

White and extensive range of colours. Consult Supalux Paints.

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PRODUCT DATA SHEET

Timbakote 100% Acrylic

Product Description

Timbakote is a water based, 100% acrylic coating which is designed to be applied primarily on rough sawn timber to provide protection to the timber from U.V. Attack and to enhance the grain.

The sheen level is approximately 5% and it provides a rich lustre, chemical resistance and cures in low temperatures.

Timbakote is suitable for both interior and exterior use.

Surface Preparation

Surfaces should be dry and free from loose or flaking paint. Most timber surfaces are usually adequately sealed with Timbakote. However, Jarrah sap provides a bleed problem. Supalux Pigmented Sealer is recommended as a first coat to ensure there is no bleeding through.

Application

May be applied by brush, spray or roller to give a smooth uniform film.

Coverage Rate

12 – 14 square metres/litre.

Colour Range

White and pastel shades, including rustic tints off a deep base, accent base, neutral, and botanic green base.

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PRODUCT DATA SHEET

100% Acrylic Flat Finish

Product Description

This is a premium grade Flat Acrylic water thinnable coating for interior and exterior surfaces. The product is formulated basically for optimum exterior properties but its versatility allows it to be used as an interior coating.

Recommended Uses

When a top grade durable Acrylic film is required it may be used as a decorative and protective coating particularly suitable for architectural and building construction requirements where a flat, tough, highly decorative coating is preferred.

Suitable for application to brick, plaster, plasterboard, cement render, sand finish, concrete, masonry; and may be used over suitably primed timber surfaces.

Surface Preparation

Surfaces must be clean, dry, free from grease, wax, form oils and other foreign matter. On normal surfaces apply two coats. On porous surfaces a sealer is recommended.

First coat may be thinned with up to 10% water.

Second coat – apply direct from container or thinned sparingly to good brushing consistency. Recoat time 2 hours.

Loose, powdery surfaces should be brushed down thoroughly and sealed with Supalux Supaseal prior to application of Acrylic Flat.

Galvanised Surfaces: Prime with Supalux Galvanised Iron Primer.

Application

Brush, roller or spray.

Coverage Rate

Approximately 16 square metres/litre.

Thinner

Water.

Disclaimer

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PRODUCT DATA SHEET

Supatex S.F.

Product Description

Supatex S.F. is a sand filled mastic based on flexible acrylic resin and suitable extenders. The material may be rolled and suitably sprayed into a hopper gun and large orifice nozzle arrangement. However, rolling with a texture roller provides the best results.

The product has been tested to provide the ultimate in moisture resistance, weathering and long term exposure. It is applied thick at approximately 400 micrometres DFT and is capable of filling imperfections in many surfaces. Supatex S.F. is suitable for both exterior and interior surfaces.

Surface Preparation

Surfaces to which Supatex S.F. is to be applied should be dry, strong, free from dirt and previously sealed with Supatex 100% Acrylic Sealer.

Coverage Rate

Approximately 1.4 square metres/litre to provide a suitable texture. However, applicators are advised to ascertain actual coverage, depending on the finish required.

Colour Range

White and pastel shades are ex-stock. Custom colours, consult on special orders.

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PRODUCT DATA SHEET

Supatex Flat Acrylic Mastic Wall Coating

Product Description

Supatex Flat Acrylic Mastic Wall Coating is a water borne, acrylic coating which can be sprayed or rolled onto masonry surfaces to give a flat, smooth or textured, high-build coating, depending upon the method of application. Supatex forms a hard, yet flexible, elastic, abrasion-resistant surface which has very good resistance to water, chemical atmosphere, U/V radiation, and is highly alkali-resistant. Supatex Flat can be applied to a very thick coating (up to 1000 micrometres per coat) which will bridge or fill hairline cracks and does not crack upon drying. Wider cracks, depressions and irregularities should be flushed smooth first by the use of Supalux Acrylic Filler. Supatex is suitable for both interior and exterior use.

Surface Preparation

Surfaces to which Supatex is to be applied should be dry, strong, free of dirt, loose particles, grease and oil. Highly glazed surfaces should be primed first with Supalux Suparoll. Porous or damp surfaces should be sealed with a solution of Aquaseal in water. Metal surfaces should be primed first with the appropriate primers.

Application

Airless spray application should be by a 30:1 unit using 29 thousandths of an inch tip. Application by airless spray should give a smooth finish. Conventional spray application with bottom outlet pressure pot and very low atomising pressures will achieve various stipple or splatter textures. Roller application will give a stipple texture finish. The finish will depend upon the choice of roller to be used, and rate of application. Equipment is to be washed with water, followed by methylated spirits.

Coverage Rate

By airless spray at 250 micrometres DFT theoretical coverage is 1.8 square metres/litre. By roller or conventional spray, depending upon texture, coverage should vary between 1 square metre and 3 square metres/litre. However, applicators are advised to carry out trials to establish spreading rates in line with the texture desired.

Colour Range

White and pastel shades are ex-stock. Custom colours, consult on special orders can be arranged.

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PRODUCT DATA SHEET

Supatex Lo-Glo Acrylic Mastic Wall Coating

Product Description

Supatex Lo-Glo is a water borne, acrylic coating which can be sprayed or rolled onto masonry surfaces to give a glazed, smooth or textured, high build coating, depending upon the method of application. Supatex forms a hard, yet flexible, elastic, abrasion resistant surface which has very good resistance to water, chemical atmosphere, U/V radiation, and is highly alkali resistant. Supatex can be applied to a very thick coating (up to 1000 micrometres per coat) which will bridge or fill hairline cracks and does not crack upon drying. Wider cracks, depressions and irregularities should be flushed smooth first by the use of Supalux Acrylic Filler. Supatex is suitable for both interior and exterior use.

Surface Preparation

Surfaces to which Supatex is to be applied should be dry, strong, free of dirt, loose particles, grease and oil. Highly glazed surfaces should be primed first with Supalux Suparoll. Porous or damp surfaces should be sealed with a solution of Aquaseal in water. Metal surfaces should be primed first with the appropriate primers.

Application

Airless spray application should be by a 30:1 unit using 29 thousandths of an inch tip. Application by airless spray should give a smooth finish. Conventional spray application with bottom outlet pressure pot and very low atomising pressures will achieve various stipple or splatter textures. Roller application will give a stipple texture finish. The finish will depend upon the choice of roller to be used, and rate of application. Equipment is to be washed with water, followed by methylated spirits.

Coverage rate

By airless spray at 250 micrometres DFT theoretical coverage is 1.8 square metres/litre. By roller or conventional spray, depending upon texture, coverage should vary between 1 square metre and 3 square metres/litre. However, applicators are advised to carry out trials to establish spreading rates in line with the texture desired.

Colour Range

White and pastel shades are ex-stock. Custom colours, consult on special orders can be arranged.

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PRODUCT DATA SHEET

Supatex Sealer 100% Acrylic

Product Description

This is a water based pure Acrylic resin based sealer, designed for interior or exterior use under Supatex coatings. Specifically selected on masonry surfaces, plaster, render or off form concrete surfaces.

The high tolerance to moisture and excellent penetration and adhesion of this specifically formulated product, ensures the very best performance from the texture system selected.

Recommended Uses

On masonry surfaces as a sealer for texture coatings.

Surface Preparation

Surfaces must be clean, dry and free of form oils, wax or release agents that may inhibit adhesion.

Application

Suitable for application by brush, roller or spray. May be thinned up to a maximum of 5% with water.

Coverage Rate

Normally 16 square metres/litre.

Colour

White only but may be tinted.

Thinner

Water.

Drying Time

Surface Dry:	30 minutes.
Recoat Time:	4 hours at ambient temperature.
Topcoat:	4-6 hours.

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PRODUCT DATA SHEET

Polygloss – 2 Pack

Product Description

Polygloss is an isocyanate free (non toxic) 2-pack urethane designed for hard wearing surfaces and where a high gloss finish is required. Internal durability is excellent and scratch resistance is far better than conventional single pack coatings. This finish is non-yellowing.

Recommended Uses

A clear, hard coating designed for interior use on timber ceiling, doors, furniture and panelling. It is also used over epoxy coatings or 2-pack polyurethane pigmented finishes to enhance gloss and depth of colour on interior surfaces.

Surface Preparation

Hand or power sand down all timber surfaces to be coated. Ensure that no previous single pack coating or lacquer exists. Fill all nail holes with conventional wood filler. Ensure that surfaces are dust free.

Application

Stir thoroughly mixing the 2 parts as supplied and apply by brush, spray or roller. Thin if necessary and clean up with Global Thinners 002.

Two coats are recommended allowing 8 – 10 hours between coats.

Drying

Dust Free: 2 hours.
Recoat: 24 hours.

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PRODUCT DATA SHEET

Clear Polyurethane

Product Description

This is a solvent based clear single pack polyurethane based product designed for use on internal finished timber.

Recommended Uses

Skirting boards, sills, doors, frames and quality furnished timber (internally) or where exposed to a minimum of sunlight.

Surface Preparation

Surfaces must be sanded thoroughly to a smooth surface and dusted down. All imperfections and nail holes to be filled with suitable oil based wood filler.

Application

Apply by brush, roller or spray. Coverage will be approximately 16 square metres/litre per coat. Two coats are usually recommended.

Film Finish

Clear gloss or satin as required.

Thinners

Mineral Turpentine to 10% maximum.

Drying Time

Allow overnight drying between coats.

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PRODUCT DATA SHEET

Global 2 - Pack Hardwall Clear

Product Description

This is a highly durable, chemical resistant 2-pack clear which is isocyanate free. This coating has the properties of 2-pack polyurethanes ensuring safety and recoatability. The cured film is hard and protects the substratum over long term exposure. Generally, applied in two coats.

Recommended Uses

For the protection of masonry surfaces against graffiti. Hardwall possesses chemical resistant hard wearing qualities required in high U.V. exposure. Compressed G.R.C panels, Precast concrete panels, masonry block walls, limestone walls, brickwork and block work that require protection from staining and graffiti damage.

Surface Preparation

The surface must be free of moisture and clean. No previous coatings should have been applied. Refer to manufacturers in specific applications for a detailed specification. Special solvents are recommended for removal of graffiti, without damaging the Hardwall seal.

Application

Suitable for application by brush, spray, or roller. Mix thoroughly in proportion as supplied – prepacked to accommodate mixing in a single can (this is a 2 component product). Two coats to provide a complete barrier, as recommended.

Drying

Dust free in 1-2 hours. Recoat, minimum 8 hours @ 25°C, maximum indefinite.

Safety Precautions

Wear protective mask and clothing when spraying in confined spaces.
Accidental spillage on skin is not harmful and may be removed with industrial skin cleaner.

Colour

Clear.

Finish

Satin or Gloss.

Pigment

U.V. absorbers and stain repellent additives.

Vehicle

2-pack Isocyanate free urethane.

Solvent

Aromatics, Ketones and Alcohols.

Solids by Volume

40%.

Recommended DFT per coat

125 micrometres per coat – 2 coats recommended (unthinned).

Coverage Rate

3.2 square metres/litre/coat (no losses allowed).

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PRODUCT DATA SHEET

Epigloss – 2 Pack

Product Description

Epigloss is an epoxy clear designed for hard wearing surfaces such as flooring. It is used on timber surfaces to enhance the grain and yet provide a hard, durable finish.

2-pack epoxies are more durable than polyurethane finishes on floor areas.

Recommended Uses

A clear, hard wearing coating designed for internal surfaces only. It is used on new concrete floors for dust proofing in factory or games facilities, canteens etc. It is also recommended on timber, parquetry, flooring and other internal unpainted areas.

Surface Preparation

Hand or power sand down all timber surfaces to be coated. Dust down and vacuum if necessary.

Ensure the surface has had a 2-pack product applied previously, if coating over previously painted surfaces. Fill all nail holes with conventional wood filler. Fill concrete surfaces with global epoxy filler.

Application

Stir thoroughly mixing the 2 parts as supplied and apply by brush, spray or roller. Clean up with Global Thinners 003.

Two coats are recommended, allow 8 hours between coats.

Drying

Dust free: 4 hours.
Recoat: 24 hours.

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PRODUCT DATA SHEET

Global Supafine 2 – Pack

Product Description

This is a highly durable, chemical resistant 2-pack enamel which is totally isocyanate free. This enamel has the gloss and colour retention properties of 2-pack polyurethanes ensuring the safety and recoatability. The cured film is hard and glossy and retains a wet look appearance over long term exposure. Generally, applied in two coats over a suitable primer of an epoxy type.

Recommended Uses

For the protection of steelwork in corrosive environments including chemical resistant hard wearing qualities required in high U.V. exposure. Facias, external steelwork, compressed G.R.C. panels, precast concrete panels, machinery, vessels, salt trailers, conveyors, offshore platforms, shipping and small marine craft.

Surface Preparation

Steel: Abrasive blast clean to AS 1627.4, Class 2.5. Apply a prime coat of Global Epoxy Zinc Phosphate Primer followed by Global Supafine 2 pack or alternatively apply over a coat of High Solids Epoxy intermediate coat. This is a finishing enamel and is suitable only over 2-pack coatings.

Galvanised iron, Zinalume: Degrease thoroughly, apply a coat of 2-pack etch primer and coat the same day with Global Supafine 2-pack.

Masonry and concrete surfaces: Apply Global High Solids Epoxy, thinned 10% with Global Thinners 003 followed by two coats of Supafine 2-pack.

Application

Suitable for application by brush, spray or roller. Mix thoroughly in proportion as supplied – prepacked to accommodate mixing in a single can (this is a 2 component product).

Drying

Dust free in 20 mins. Recoat – minimum 8 hours @ 25°C, maximum indefinite.
Pot life 24 hours @ 25°C.

Safety Precautions

This paint contains epoxy resins and organic amines in chemical combination, with no isocyanates. Wear protective mask and clothing when spraying in confined spaces. Accidental spillage on skin is not dangerous and can be removed with industrial skin cleaner.

Disclaimer

The manufacturer warrants that its products have been manufactured under strict control and conforms to its highest standards. The performance of the product will vary according to the nature of the surface to which it is applied and the preparation and mode of application of the product. As the manufacturer cannot supervise the above procedures no warranty as to the fitness of the product for a particular purpose can be given provided that nothing herein shall be deemed to exclude, restrict or modify any condition or warranty expressed or implied by any statute whether State or Federal. With the constant advancement in technology we suggest that the information used in making recommendations from the literature be reviewed every six months.



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PRODUCT DATA SHEET

Supagrain Clear

Product Description

This is a water based clear single packaged non toxic product. It is designed for use on internal and external timber surfaces and particularly to enhance the grain without effecting the colour or natural sheen of quality timber.

Recommended Uses

Cabinets, sils, doors, slatted timber panellings and quality timber surfaces. It is not recommended on trafficable surfaces such as flooring etc.

Surface Preparation

Surfaces must be sanded thoroughly to a smooth surface and dusted down. All imperfections and nail holes to be suitable stained and filled with oil based wood filler.

Application

Apply by brush, roller or spray. Coverage will be approximately 14 square metres/litre per coat. Two coats are recommended.

Film Finish

Clear low sheen (Approximately 4%).

Thinners

Thin and clean up with water. No thinning is generally recommended.

Drying Time

Allow 2 hours drying prior to recoat.

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