

**Description:** A hard wearing, solvent-based paint with a mid-sheen finish for the decorative protection of cement and concrete floors. Resistant to petrol, oil, salt water and light rubber-wheeled vehicular traffic. Not suitable for asphalt floors. For interior use.

**Use:** Suitable for floors in garages, basements, laundry rooms, storerooms, on stairs, etc.

**Properties:** Resistant to petrol, oil, salt water and light rubber-wheeled vehicular traffic.

**Colour:** Various colours

**Application:** Stir thoroughly prior to use. Apply 2 coats diagonally using a flat, broad brush or short-haired paint roller. Dilute the first layer with 5-10% white spirit. Do not dilute the next coats. Lightly sand and remove any dust between the coats.

**Covers:** Approximately 12 m<sup>2</sup>/litre per coat depending on the substrate and the method of application.

**Drying time at 23°C and relative humidity of 65%:**  
Dust dry after approximately 2 hours.  
Can be painted over after approximately 18 hours.  
Cured and can be walked on after approximately 72 hours.

#### SYSTEM CONSTRUCTION

**Substrate:** This must have adequate load-bearing capacity and any moss, algae, salt, dirt, grease, dust, etc. must be removed before painting. Remove and/or repair loose layers or joints.

\* Tip:

Moisture:

In order to make sure that the floor is sufficiently dry, lay a piece of plastic film measuring approximately 1 m<sup>2</sup> on the floor to be treated and use tape to tape the sides down. Leave the film in place for 24 hours. If, at the end of that period, condensation is visible underneath the film or the concrete appears darker or wet, then the floor is not ready to paint yet.

Adhesion:

In order to make sure that the paint has adhered to the substrate properly, use a Stanley knife to cut an 'X' in the existing paint layer down to the concrete. Tape a piece of strong tape over it. Next, remove the tape in one movement. If more than 25% of the test surface comes away, the whole coat of paint will have to be removed before the floor can be painted.

**New concrete floors:** Must have been down for at least 6 weeks before they can be painted (at least 1 week of drying time per cm of coating thickness).

**Rough, untreated concrete floors:** Clean thoroughly with a suitable cleaner.

**Untreated, smooth concrete floors:** Roughen and/or etch with water and 10% hydrochloric acid. Rinse thoroughly with clean water and leave to dry.

**Porous and powdering substrates:** Clean thoroughly with a suitable cleaner. After drying, pretreat with Finess Floor Primer.

**Flaking substrates:** Scrape off and remove dust. Clean thoroughly with a suitable cleaner. After drying, pretreat with Finess Floor Primer.

**Treated floors in good condition:** First clean thoroughly with a suitable cleaner. Then roughen and remove dust.

**Treated floors in poor condition:** Remove loose paint and smooth out any irregularities. Allow to dry. Then roughen, remove dust and pretreat with Finess Floor Primer.

#### TECHNICAL DATA

**Binding agent:** Polyurethane modified alkyd resin

**Pigments:** Rutile titanium dioxide and fine fillers

**Solvent:** White spirit

**Solid components:** 52% by volume

**Sp. Gr.:** Approximately 1.2 g/ml

**Viscosity:** ICI Rotothinner 8 Poise @ +20°C

**Recommended coat thickness:** 40 microns per coat (dry)

**Degree of gloss:** Silk-matte, 30-35% with Gardner 60°C gloss meter

**Tint:** Various colours

**Dilute with:** White spirit

**Flash point:** 39°C

**Hazard classification:** See safety information sheet (MSDS)

**Tool cleaning instructions:** White spirit

**Performance:** Resistant against oil, fuel, salt water and hot car tyres. Good coverage. Durable and decorative. Easy to apply.

**Storage:** Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.

**General:** It is preferable to use the product in temperatures between + 8°C and + 30°C. Seal the packaging firmly after use, turn upside down to prevent a skin from forming and then store in an upright position.

**Surplus product:** This paint and the packaging should be disposed of at a collection point for hazardous or special waste.