

T7

TRADE EGGSHELL

SOLVENT BASED

CHARACTERISTICS

An oil based eggshell for interior surfaces.

COLOUR

Various colours using Colour Answers Tinting machine.

DRYING SCHEDULE

To Touch:- 2 hours

Tack Free:- 3-5 hours

Hard Dry:- overnight (under normal drying conditions)

SPECIFIC GRAVITY

Base P 1.35+/-0.15

WEIGHT SOLIDS

Base P 70+/-2%

VOLUME SOLIDS

Base P 50+/-2%

VEHICLE TYPE

Polyurethane/Soya Bean Oil

FLASH POINT

105F

PRECAUTIONS

Keep out of reach of children.

Ensure good ventilation during application and drying.

In case of contact with eyes rinse immediately with plenty of water.

To remove splashes from skin use soap and water or a recognised skin cleaner. Do not take internally.

Contains no added lead.

APPLICATION

SPREADING RATE

14m² per litre, per coat on non porous surfaces.

METHODS

Brush, roller or spray. Leave overnight before applying second coat.

PERFORMANCE INFORMATION

This product is formulated to give an eggshell, fast drying finish which may be used on all interior surfaces.

CLEAN UP

Clean up with White Spirits.

SURFACE PREPARATION

Before using ensure that all surfaces are clean and free from dust, grease, rust, loose or peeling paint. Bare substrates should be primed with an appropriate primer.

Surface contamination should be cleaned by washing with a commercial cleaner. Rub down glossy surfaces with fine sand paper or steel wool.

New surfaces should be primed and undercoated.

Steel:- Remove all loose rust, peeling paint, other loosely adhering contaminations per SSPC SP2. Hand tool cleaning. Remove any contamination before applying subsequent coats of material. Prime base steel with an appropriate anti-corrosive primer.

Galvanised:- The surface should be exterior weathered for 6 months prior to painting, solvent clean per SSPC SP1. When weathering is not possible, surfaces must be solvent cleaned followed by an appropriate etch prime. Rusty galvanised surfaces must be hand tool cleaned per SSPC SP2. Prime rust areas with appropriate anti-corrosive primer.