



## SUPER HIGH GLOSS ENAMEL

### Smooth High Gloss Finish

Long Oil Alkyd

#### Description

Super High Gloss enamel has a brilliant glossy finish and the tough film will ensure excellent protection to the underlying substrate.

#### Recommended Uses

Protection to wood, metal and the coating of interior walls.

#### Technical Data

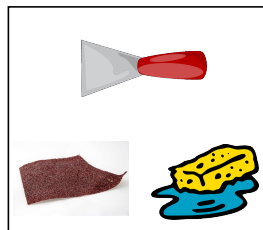
Fineness of grind	20 microns
Consistency at 23°C	80 Krebb Units
Drying time:	2 hour
Surface dry	7 hours
Hard dry	
Adhesion	Very good
Colour	White
Appearance	High gloss finish
Flexibility	Excellent (conical mandrell)
Resistance to cold water	Very good
Resistance to solvents	Good - avoid high aromatics
Specific gravity	1.11kg/l
Impact resistance	Pass
Practical spreading rate - average	10 m <sup>2</sup> /l per coat
Recommended dry film thickness	65 microns (2 coats applied at 100 microns wet film thickness each)

#### CLEANING



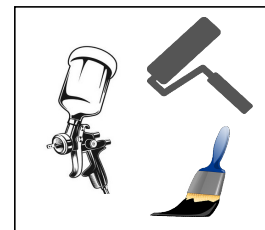
Clean equipment with Turps

#### SURFACE PREP



Remove loose flaking paint  
Sand, dust + clean  
Apply correct primers & undercoats

#### APPLICATION



Roller  
Brush  
Spray

Figures represent approximate values.