

## PRODUCT DATA SHEET SUPER HIGH GLOSS ENAMEL

PRODUCT NAME: SUPER HIGH GLOSS ENAMEL

PRODUCT BRAND: SUPREME HIGH GLOSS

COLOUR: BLACK, WHITE AND STANDARD COLOURS

VEHICLE TYPE: MEDIUM OIL ALKYD

PIGMENT TYPE: INORGANIC AND ORGANIC PHTHALOCHROME SOLVENT TYPE: ALIPHATIC AND AROMATIC HYDROCARBONS

FLASH POINT MIN: 18℃

**SPECIFIC GRAVITY:**  $1.050 - 1.150 \text{ AT } 25^{\circ}\text{C}$ **SOLIDS CONTENT:**  $60 - 70^{\circ}\text{ BY WEIGHT}$ 

VISCOSITY AT 25 °C:800 - 850 cPuDRYING TIME:SURFACE:2 HOURS

**HARD:** 6-8 HOURS

OVERCOATING TIME: MIN 6 HOURS AT 25 DEGREES CELSIUS BRUSH, ROLLER OR CONVENTIONAL SPRAY

APPLICATION VISCOSITY: BRUSH OR ROLLER: READY FOR USE

CONVENTIONAL SPRAY: 18 – 20 FC4

RECOMMENDED THINNER: ENAMEL THINNERS FINENESS OF GRIND: 5 - 10 MICRONS

**COVERAGE AT DFT 30 MICRONS:** 6 SQUARE METRES PER LITRE

**RECOMMENDED DRY FILM** 

THICKNESS: 30 - 40 MICRONS

## **DESCRIPTION & GENERAL USE:**

A top quality brushing, alkyd enamel for interior and exterior use, on all types of firm, clean substrates. Wood and metals should be primed with the appropriate primer and given a coat of supreme universal undercoat before applying the enamel topcoat. Cement, plaster and brickwork should first be sealed with supreme bonding liquid and allowed to dry for 6 – 8 hours.

All equipment must be cleaned immediately after use with turps or enamel thinners.

Director: B. J. Rodd



## COVERAGE OF SUPREME SUPER HIGH GLOSS ENAMELS AT DRY FILM THICKNESS OF 30 MICRONS PER COAT

## **COLOURS**:

WHITE - 6 m² per litre
SIGNAL RED - 5 m² per litre
BLACK - 6 m² per litre
DARK GREEN - 5 m² per litre
GOLDEN YELLOW - 5 m² per litre



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