// PRODUCT DATA SHEET



PRODUCT: CAP 508 LOW SHEEN FIRE RESISTANT PAINT

DATE: 14/08/09

Product CAP508 low sheen fire resistant acrylic paint

Description A water-based, thin film, one-component acrylic fire resistant coating containing 67%

solids by weight, designed to protect various substrates from fire by developing a thick

char barrier when exposed to high temperatures or flame

Surface preparation All surfaces should be clean dry, and free of dust, grease or other contaminates

Application information

Material preparation Mix thoroughly with a power mixer for 10minutes before application

Method Airless spray, Brush or Roll. Application by Airless spray is recommended.

Drying time Dry to touch: ½ hour at 24°C and 50% relative humidity at 350microns Wet Film

Thickness (WFT)

Re-Coat: 2 to 4 hours at 24°C and 50% relative humidity at 350microns WFT

Ensure coating is completely dry before re-coating.

Thinning Do NOT thin unless advised directly by CAP Coatings

Tinting Can be tinted to light shades and pastel colours

Clean up Water

Environmental Consult with local regulatory and government agencies for methods of disposal

Specifications

Colour Off White

Solids by volume 67%

Weight per Litre 1.55kg

Gloss flat at 60° angle

Coverage 1m² / Litre @ 1000µm (WFT)

Shelf Life 2 Years

Maximum VOC's 60 grams/ litre

Caution Protect from freezing. Do not apply when temperature of paint or surface is below

10°C or above 34°C or will fall below 10°C within 2 hours of painting or relative

humidity is above 85%.

Disclaimer

14 08 09

Any advice, recommendation, information, assistance or service provided by Akiba Pty Limited T/A CAP Coatings in relation to goods manufactured or distributed by it or their use and application is given in good faith and is believed by Akiba Pty Limited T/A CAP Coatings to be appropriate and reliable. However, any advice, recommendation, information, assistance or service provided by Akiba Pty Limited T/A CAP Coatings is provided without liability or responsibility. CAP Coatings' products and/or systems can be expected to perform as indicated on the manufacturer's specification so long as applications and application procedures of the individual products are followed as recommended on the appropriate Manufacturer's Specification

