TECHNICAL DATA



PAINTCO CHLORINATED RUBBER FINISH 54

DESCRIPTION

 Paintco Chlorinated Rubber Finish is chlorinated rubber based glossy paint, suitable as a topcoat for interior and exterior exposure. This fast drying coating is resistant to splash of mild chemical and mineral oils. This product is suitable as finish coat on suitably primed metal and concrete surfaces. It has fire retarding, antibacterial and fungicidal properties.

PHYSICAL DATA

Pigment : Rutile titanium dioxide and / or color pigments

Appearance : Glossy

Colours : White & colors Specific gravity : Approx. 1.24 Solids by volume : Approx. 34%

Drying time at 30 °C : Dust dry : approx. 30 minutes

Dust dry : approx. 30 minutes
Hard dry : approx. 8 hours
Recoatability : after 8 hours

Flash Point : 26°C

APPLICATION DATA

Application method : Airless spray, air spray, brush and roller.
Airless spray data : Nozzle 0.013, pressure110-150kg/cm²

Type of thinner : Thinner no. 32

Percentage of thinner : Airless spray : 5% max by volume

Air spray : 10% max. by volume Brush & Roller : 3% max. By volume

Dry film thickness per coat : 35 microns per coat

Theor. Coverage @ 35microns DFT : 9.7 m²/litre

Surface Condition

Surfaces to be painted should be dry and free from contamination.

Priming Coats

- · For steel surfaces: Apply Paintco Chlorinated Primer 58.
- For monferrous surfaces: Apply Paintco Etch Primer /2pack 3255.
- For concrete surfaces: Apply Paintco Chlorinate Rubber Finish 54 with 25% thinning by using thinner no. 32 to ensure good penetration (Self Priming).