

A large, circular industrial component, possibly a tank or a large pipe, with a perforated metal rim. The interior is dark and appears to have some structural elements. The image is partially obscured by a large, curved graphic element in shades of blue and red that sweeps across the bottom and right side of the page.

Chlorinated Rubber Based Primer

DATA SHEET



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Description:

Panda Chlorinated Rubber based Primer has good film forming properties easy to apply, fast solvent release, low water vapor permeability and excellent chemical resistance. This coating has excellent weather resistance and good resistance to a wide range of chemicals including aqueous solutions of acids, alkalis, corrosive, gases, high alkalinity of concrete and asbestos cement. It is a versatile coating for substrates i.e., concrete, wood and metal. Panda Chlorinated rubber-based Primer is suitable for application in industrial atmospheres with aggressive conditions such as fertilizer factories, chemical plants, hospitals, pharmaceutical, industries, swimming pools and as marine coatings.

The British Code of Standard Practice CP 2008 recommends Chlorinated Rubber based Paint as one of the systems suitable for structures of all types exposed to sea water or chemicals i.e. Bridge, Transmission, Towers, Plants, Buildings, Electrical industries, Exposed Pipe Line and Storage tanks.

Uses:

Surface must be clean and free from dust, rust, grease or any contaminations. Best result is obtained on surface prepared according to Swedish Standard SIS 05.59.00 Sa 2.5.

Technical Data:

Viscosity @ 25°C	90 ± 10 Ford Cup B4.
Binder Type	Non Saponifiable Plasticized Chlorinated Rubber.
Pigments	Anti-corrosive and inert pigments.
Colors	Red Oxide and others colors.
Drying Time	a) Surface Dry : Within 1 Hour. b) Recoat : 08 Hours c) Hard Dry : 16 Hours.
Dry Film Thickness	30 - 35 microns per coat.
Application	Brush, Roller or Airless Spray
Gloss	Dull
Average Spreading Rate	6 - 9 Sq. Meter Per Liter. (Depending on Surface)
Flexibility	Flexible over 6mm mandrel, when tested according to B.S. 3900.
Coats Recommended	1-2 Coats.

Thinner	CR – Thinner
Storage Stability	One Year when stored properly in original sealed container.
Packing	4 and 20 Liter.

