

PAINT RFU COLD BITUMINOUS FOR FRESH WATER TANKS TO INOPC55

PRODUCT CODE

MCS-NS-719

PRODUCT DESCRIPTION

A Bituminous coating formulated to give long term economical protection to steel surfaces, which are not maintained regularly owing to inaccessibility. This coating exhibits excellent water-resistance properties and is therefore suitable for use in drinking water tanks. The Paint conforms to IN/OPC/55

TECHNICAL DATA

Colour	Black
Finish	Semi-Glossy
Flash Point	> 30°C
Volume Solids	60% ±2
Recommended DFT	75-100μ
Theoretical Covering	8.0M ² /ltr. at 75μ per coat
With 20% Loss	6.4M ²
Mode of application	Brush / Roller / Airless / Con. Spray
Airless Spray	Tip Size :0.015"-0.021"
Fluid Pressure	2000-2500
Thinner	Morsun G. P. Thinner
Drying Time	Surface Dry : 5 to 6 hours depending on the ventilation. : Hard Dry : 24 to 48 hours ---do
Overcoating interval	24 hours minimum, No Maximum
Surface Preparation	Degrease and prepare the surface to remove all surface contaminants either by blasting or by manual/mechanical means. Fresh water wash after the cleaning is recommended to remove all soluble salts and similar contaminants. Apply paint on a clean and dry surface
Precautions	Ventilate the area of application thoroughly to avoid suffocation while application. For drinking water tanks allow 7 days drying after the last coat. (Generally 2 to 3 coats of drinkon black are applied over shop coat primer.) Rinse the tank thoroughly with fresh water before storing drinking water
Shelf Life	12 months
Packing	20 Litres, 4 Litres

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