
BITUMINOUS PAINT 12510

Description:	It is a high quality bituminous paint contains anti - corrosive pigments.
Advantages:	<ul style="list-style-type: none"> • Fast drying. • Very hard adhesion. • Flow and easy to use. • Perfect water proof. • High protective coating.
Fields of application:	<ul style="list-style-type: none"> • Used in water ballast tanks giving a good water resistant finishing coat. • Perfect for concrete surfaces, floors and walls. • Used for exterior protection of pipe lines. • Used in marine field for protection of steel structures, pipes, tanks ...etc.
Color	Black.
Finish	Semi gloss.
dry film thickness:	100 microns.
Theoretical spreading rate:	5 – 7 m ² / kg (at D.F.T 100 micron).
Drying time:	<ul style="list-style-type: none"> • Surface: 30 min. (at 25°C & 60% R.H.). • Complete: 8 hrs. (at 25°C & 60% R.H.).
Time to recoat:	<ul style="list-style-type: none"> • Min.: 10 hrs. (at 25°C & 60% R.H.). • Max.: no limit.
Shelf life:	12 months in its closed original cans at good stores in ideal conditions.
Thinner:	PACHIN 10152.
Method of application:	<ul style="list-style-type: none"> • By airless spray: Volume of thinner: 0 – 5 % Nozzle orifice: 0.017” – 0.021” Nozzle pressure: 180 – 200 bar • By air spray: Volume of thinner: 10 – 20 % Nozzle orifice: 1.8 - 2 mm Nozzle pressure: 3 - 4 bar By brush and roller: (for small areas) Volume of thinner: 0 - 5 %
Surface preparation:	<ul style="list-style-type: none"> • For new steel: Sand basting to Sa 2½ or steel brush to get clean surface condition. • For maintenance: remove dust, oil and grease by wet or dried abrasive or power tool cleaning.