

Jai Kamal Paints

MANUFACTURERS OF PAINTS & VARNISH

FERROTEX NO.3

BOILER COMPOUND (FOR EXTERIOR USE)

DESCRIPTION

A protection coating on exposed metal surfaces of boiler fronts, cold water tanks, oil washers, pipings, condensers, stern portions of ships etc. to resist corrosive fumes and chemicals and temperature below 230 °C dry heat or 50 °C wet heat.

This is based on a specially formulated bituminous medium. It Affords high resistance to moisture, saline and fresh water and also acidic fumes.

TYPE	:	Single Pack
COMPOSITION	:	Inert bitumen
COLOUR	:	Black
APPLICATION	:	Brush / Airless Spray
THEORETICAL COVERAGE	:/	13 Sqmt. per ltrs.
RECOMMENDED DFT	:	35 Microns
DRYING TIME	-	Touch Dry – 4 hrs.
OVERCOATING INTERVAL	V	24 hrs.
FLASH POINT	:	Above 30 °C
THINNER	:	'Jai' Thinner
FINISH	:	Glossy
TEMPERATURE RESISTANCE	a	230 °C Dry Heat 50 ° C Wet Heat
STORAGE		Upto 12 months. Materials to be kept in original packing in dry place normal temperature conditions.





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PRIMER	:	Not essential. A thin, even coat of Ferrotex No.3 is suggested.
SURFACE PREPARATION	:	Make use of mechanical tools along with manual chipping and wire brushing to remove loose rust and scale to st.2 the surface should be clean and dry.
METHOD OF APPLICATION	-	Stir the contents well before use. Application by brush, airless spray.
FINISH	:	Apply two coats of Ferrotex No.3 to ensure full curing allow 24 hrs. interval between coats.
PRECAUTIONS	:	Adequate ventilation must be provided while using Ferrotex No.3 The material should not be overcoated with conventional paints & enamels.

(THE INFORMATION IN THIS LEAFLET IS GIVEN IN GOOD FAITH, BUT WITHOUT WARRANTY)

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