



GRAUER & WEIL (INDIA) LTD.
Unit : Bombay Paints



BPL MARINE HR ALUMINIUM

DESCRIPTION	BPL MARINE HR ALUMINIUM is an oleo-resin based ALUMINIUM paint with good light reflection and is heat resistant up to 200° C
TYPICAL USE	As a finishing coat in interior and exterior in mild to moderately corrosive environment, where aluminium finish is required.
PRODUCT DATA	
APPLICATION	Brush or Air Spray
VOLUME SOLIDS	39%
RECOMMENDED DFT	20 microns
CORRESPONDING WFT	50 microns
THEORETICAL SPREADING RATE AT ABOVE DFT	19.5 M ² / Ltr
DRYING - SURFACE DRY	2-3 hrs
COLOUR	ALUMINIUM
FINISH	Lustrous
PRECEDING COAT	Below 120° C temperature, BPL MARINE PRIMER. Above 120°C, 2 coats of BPL MARINE HR ALUMINIUM to be used.
SUBSEQUENT COAT	None
FLASH POINT	30 Deg.C.
SHELF LIFE	12 months
PACKING	ALUMINIUM PASTE AND MEDIUM packed separately.
SAFETY	As a general rule, avoid inhalation of solvent vapour or paint mist and contact of liquid paint with skin and eyes. Provide forced ventilation when working with solvent borne coating in confined spaces or stagnant air. Provide respiratory, skin & eye protection. Follow local and national safety regulations.

ISSUE

JANUARY 2007.

M-1-C.