



GOLDSTAR HEAT RESISTING ALUMINIUM PAINT

Type:	Goldstar Heat Resisting Aluminium Paint is formulated using special heat resisting resin to withstand temperatures up to 600 deg centigrade
Salient Features:	Withstands temperatures upto 600°C; Has good luster. Reflects heat

Field of Application:	Can be used on external tanks or a chimney which is subjected to high temperatures used as primers & topcoat for temp. above 150 deg. centigrade.
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Technical Information:

Appearance:	Lustrous
Finish:	Smooth Finish
Colours/shades available:	Aluminium
Drying Time:	Surface dry – 1 hrs., Hard dry overnight
% of solids:	45 ± 2 %
Coverage:	12 – 15 m ² / liter, depending on surface
Flash point:	Approx. 25°C
Specific gravity:	1.02 – 1.04
Thinner-for mixing & cleaning:	Brushing – Goldstar G.P Thinner Spraying – Goldstar G.P Thinner
Surface Preparation – Routine:	Surface should be clean, dry and any loose powder should be removed.
Application:	Brush/Spray
Packaging:	4 Liters
Storage:	Store in a cool & dry place
Shelf Life:	1 year
Health & Safety:	Refer our Material Safety Data Sheet
Precautions:	Keep the container closed after use. Do not intermix with other products.
