



GOLDSTAR ALKALI RESISTING PRIMER

Type	: Alkali Resisting Primer is a water based primer which forms protective barrier & prevents the break-down of paint film due to saponification.
Salient Features	: Moisture resistant*; Alkali resistant**
Field of Application	: Can be used on new plaster, concretes, asbestos or any other substrate.

Notes * White Alkali Resisting Primer can offer a reasonable degree of moisture resistance it cannot withstand very aggressive environments where moisture is a continuous problem eg., in basements or where faulty water pipes can cause ingress of water into wall surfaces. Moisture seepage of this nature must be stopped at source.

**It shall also be noted that although Alkali Resisting Primer offers an effective barrier over a surface of reasonable alkalinity, excessive alkaline surfaces should be initially treated with a breathing type emulsion paint for a period of one year or so. Exposure of surface during this period will reduce its alkalinity.

Technical Information:

Finish	: Smooth Finish
Clours/shades available	: White
Drying Time	: Touch dry – 30 minutes, Hard dry – 4 – 6 hrs
% of solids	: 23± 2 %
Coverage	: 8 – 12 m ² / liter/ coat, depending on surface
Flash point	: Above 34°C
Specific gravity	: 1.08 -1.1
Thinner – for mixing & cleaning	: Brushing – clean water
Surface Preparation – Routine	: Ensure that surface is clean, dry and free from all loose particles and thoroughly clean before applying
Application	: Brush / Roller / Spray
Packaging	: 4 liters / 20 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.