



GOLDSTAR HI BUILD DAMP SEALER

Type:	Goldstar Hi Build Damp Sealer is the quick & effective way to Paint over damp interior & exterior walls, which forms protective & barrier coat between paint film substrate to avoid saponification.
Salient Features:	Damp proof sealer / Alkali resistance property**
Field of Application:	Can be used on new plaster, concretes, asbestos or any other wall.

** Goldstar Hi Build Damp Sealer 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 Damp Sealer offers an effective barrier over a surface of alkalinity, excessive alkaline surfaces should be initially treated with 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
Clour:	Trans White
Drying Time:	Touch dry – 6 hrs, hard dry – 24 hrs
% of solids:	80 ± 2 %
Coverage:	0.25 m ² / kg / coat, depending on surface
Flash point:	NA
Specific gravity:	1.74 ± 0.02
Thinner – for mixing & cleaning:	Water
Surface Preparation – Routine:	Remove all loose & flaking paint & plaster to provide firm surface. Fill cracks with white amount. If mould is present then to apply Goldstar Algae kill solution. Wash the surface with water after 24 hrs. Allow wall to dry completely. Then apply Goldstar damp sealer to min 2 coats of interval of 24 hrs. Allow it to dry for 24 hrs. Then apply one coat of Goldstar Water based Alkali Res Primer. For interior surfaces: Apply stucco to smoothen the surface if required. Then apply 2-3 coats of Goldstar Homeguard or Weatherguard coating for best performance.
Application:	construction trowel
Packaging:	5 & 30 kgs
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.