



**Complete Tile Fixing Solution**



## **EPOXY SEALER**

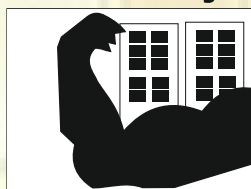
A LIQUID APPLIED ON MARBLE & STONES TO CLOSES ITS PORES AND PREVENT ANY SUBSTANCE LIKE TEA, COFFEE TO PENETRATE INTO THE SURFACE PREVENTS STAINS.



**Latest Technology  
Value For Money**



**Durability**



**Reliability**



**Resists Algae &  
Fungus Growth**



## Technical Data Sheet Home Pride Sealer

**Properties:** Home Pride Sealer is single component medium viscosity product. It is specially modified to treatment of marble, granites ( Alaska white and other light colored granite ) surfaces .It is applied on marble & granite surfaces to close its pores to prevent any substance like tea , Coffee , to penetrate into the surface preventing stains.

- ✓ Suppresses residual moisture of the surface.
- ✓ Solvent free & free of water.
- ✓ Waterproof and chemical resistant.
- ✓ Applied on interior & exterior areas.
- ✓ Low shrinkage during the hardening process therefore low tension & Good dimensional stability of the bounding layer.

### Application areas

Application areas of Home Pride Sealer are as follows:-

- ✓ Floor coating for high traffic areas of marble & stone surfaces.
- ✓ General floor coating marble & Granites of kitchens, room & halls.

### Application

#### Surface preparation:

Applied marble & Granites surface must be clean, rough, sound, free from oil and dry.

- 1- All loose or unsounded marble & granites particles must be removed by appropriate mechanical means such as chipping, grinding or sanding.
- 2- Use a grease cutting detergent to remove grease and oil.

#### Pre Coated surface of marble & granites:

An existing coating which is degraded in any way should be removed completely by suitable means. If surface is intact, the surface should be cleaned thoroughly with a strong detergent and sanded lightly to create a profile.

#### Application:

After preparation of surface. Home Pride Sealer can be mixed and applied on the surface by on small area sort or medium nap roller and on large areas, initially spread mixture with a notched squeegee followed finishing with a sort or medium nap roller to obtain a uniform surface. Two coat approaches is favorable to minimize potential of pinholes. Coverage will vary depending on the substrate finish and nature.



Substrata	Surface	Result
Granite	Honed, Brushed, polished	Ok
Marble	Honed, Brushed, polished	Ok
Exotic Granite	Honed, Brushed, polished	Ok
Lime stone	Honed, Brushed, polished	Ok
Sand Stone	Honed, Brushed, polished	Ok
Terrazzo, Concrete agglomerate	Honed, Brushed, polished	Ok
Engineered Stone	Honed, Brushed, polished	Ok



