

HydroSeal

HydroSeal is a reactive, penetrative, water-soluble hydrophobic solution. It is a water based organic polymer with high penetrating and water repellent effect. It is developed to offer new possibilities of technical improvement. Its use allows to improve water resistance almost all kind of surface.

Product Advantages:

- Reactive, Penetrative and Long Lasting
- Penetrates deep up to 5 to 7 mm due to very low molecule size.
- Protect substrates from deteriorating due to weathering.
- Hydrophobic agent as well as penetrating solution for concrete/cement plaster & gypsum etc. surface.
- Excellent film formation and improves the strength of surface.
- Good alkali and water resistance and allow the surface to breathe.

Specification

Properties	Specification
Appearance	Milky white and low viscous
Emulsifying System	Anionic / Non-Ionic
Total Solids (%)	32.0 ± 2.0
pH at 25°C	8 to 10
Brookfield Viscosity LVF (CPS) SP.1,6 RPM at 25°C	20
Specific Gravity	1.025 ± 0.02

Coverage: Ideal consumption 120 grams to 200 gram per SQM.

Storage: Store between temperature of +5°C to 40°C. Keep container closed when not in use.

Shelf Life: 18 Months from date of manufacturing provided stored under shade, away from direct heat and sunlight and well protected from freezing.

Packaging: 25 Kg Carboys / drum

CONSTRUCTION

BEAUTIFY

