

PRIMER-W®

Single Component, Non Staining Primer for Non Porous Substrates

DESCRIPTION

PRIMER-W® is one component, colorless, non-staining primer especially designed to secure the adhesion of **HYPERDESMO-T®** on non-porous substrates. Although designed for

HYPERDESMO-T®, it is fully suited for all products in the **HYPERDESMO®** product range.

Chemically, **PRIMER-W®** is composed of a moisture reacting organosilane in water and additives to ensure overall wetting of the substrate.

PRIMER-W® is easily applied by wetting a clean cloth and essentially cleaning the surface to be protected with **HYPERDESMO-T®**

RECOMMENDED FOR

Priming of non-porous substrates (ideal for indoors applications)

- Glazy tiles
- Glass

LIMITATIONS

- Apply minimal amount of primer by cloth
- Avoid pools, runs, and drips.

FEATURES & BENEFITS

- No thinning is required
- Non-Staining.
- Easy application

SURFACE PREPARATION

Clean the surface, using jet water if possible. Remove oil, grease and wax contaminants. Cement laitance, loose particles, mould release agents, curing membranes must be removed.

Apply the material with cloth as cleaning the surface. Allow to dry and subsequently apply **HYPERDESMO-T®**. The drying time depends on the evaporation rate of water. As soon as the water evaporates, the surface is ready to apply main coat. **PRIMER-W®** does not create a film but rather acts as an activator

CONSUMPTION

Maximum total consumption: 50-60 ml/m².

PACKAGING

1lt , 5lt, 20lt .

SHELF LIFE

PRIMER-W® can be kept for minimum 12 months in the original unopened pails at a temperature of 5 °C - 25 °C in dry places.

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