

# REBOND PORO (ADFLEX)



ACRYLIC EMULSION BASED, PRIMER FOR ABSORBENT SURFACES

- Prevents shrinkage cracks
- Provides high bonding strength
- Easy to use

## DESCRIPTION

**REBOND PORO** is a single component, acrylic emulsion based surface primer for absorbent surfaces providing high bonding strength through surface impregnation.

## TYPICAL APPLICATIONS

- Internal and external applications,
- Vertical and horizontal applications,
- To provide protection against moisture for absorbent surfaces (ie: pumice block, plaster, chipboard etc),
- To prime surfaces like brick walls, pumice block, plaster and gypsum plaster,
- As a primer before wallpaper and paint.

## ADVANTAGES

- Excellent bonding strength on highly absorbent surfaces with high dusting.
- Easy to use.
- Provides longer working time for leveling and other similar types of screed, enhances adherence on the surface and minimizes air bubbles.
- Prevents dusting before applications like ceramic tiling, insulation works and paint.
- Does not contain solvents; safe for indoor use.

## TECHNICAL PROPERTIES

**Color:** Milky white

**Physical State:** Liquid

**Density:** 1.10 ± 0,05 g/cm<sup>3</sup>

**Application Temperature:** +5 °C to +35 °C

**No. Of Max. Layers:** 1-2 layers

**Time Required Before Next Application:** min. 6 hours

**Service Temperature:** -30 °C to +80 °C

The values above are valid for 23 °C and 50% relative humidity.

**Public Works Pos. No:** 04.613 /1İ

## DIRECTIONS FOR USE

### SURFACE PREPARATION

- Application surface should be clean, and free from dirt, oil, paint, loose particles, mortar and plaster residues.
- Dampen the surfaces under hot weather conditions.
- Surface cracks should be repaired before application.

### APPLICATION

- Mix **REBOND PORO** thoroughly before application, and apply to surface with a brush or a roller, without the use of solvent.
- The next Application onto **REBOND PORO** should be performed before **REBOND PORO** dries completely.

## CONSUMPTION

0.150 - 0.200 kg/m<sup>2</sup> depending on porosity and permeability of the surface.

## WATCHPOINTS

- Do not add water or any other additives.
- Do not keep under direct sunlight for long period of time.
- Do not apply onto surfaces with water repellent materials.
- Do not apply on surfaces with humidity.
- Protect the surface from water after application.

## PACKAGING

30 lt plastic container

## STORAGE and SHELF LIFE

Store in dry and cool locations. Shelf life is 12 months under suitable storage conditions. Avoid from direct sunlight and frost. Avoid from storing at temperatures below +4 °C.

## HEALTH AND SAFETY

As with all chemical products care should be taken during use and storage. Avoid contact with food, skin, clothes, eyes and mouth. If accidentally ingested seek immediate medical attention. In case of contact with skin or eyes, wash with a plenty of water and soap. Should be kept away from children. Reseal containers after use. Please consult Material Safety Data Sheet (MSDS) for further information.

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