

Teknolutex 200 Pro

Polymer Based Concrete Primer



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Product Description	Acrylic dispersion polymer based plaster primer for sub-plaster and gypsum surfaces, horizontal and overhead applications.
Areas of Usage	<ul style="list-style-type: none">• It's used indoor, in verticals and ceilings,• To increase the adherence of gypsum, lime and cement based plaster mortars to the exposed concrete surface,• As primer in ceiling plasters.
Features and Benefits	<ul style="list-style-type: none">• Creates a strong and permanent bond.• Easy to be applied.• Prevents rapid water loss in cement and gypsum based plaster• High water impermeability.
Application Instructions	<p>Surface should be solid, free of loose and weak parts, free from freezing, foreign materials and other pollutants such as cement grout, accumulated water, oil, grease, paraffin, coatings etc. must be removed and cleaned. The surface should be prepared by suitable mechanical preparation techniques such as high pressure water or abrasive equipment. All dust, loose and easily crumbly materials should be removed completely by brush and / or vacuum before application.</p> <p>It should be mixed in a clean container, which is free of any kind of antiadhesive substance, in a clean container or in its own packaging, in a way that it will be homogeneous by using a mixer of low speed (400-600 rpm) by putting a 20 kg bucket of TEKNOLATEX 200 Pro. TEKNOLATEX 200 Pro should be mixed at regular intervals while working. Apply to the surface by brush, roller and spray.</p>
Application Notes / Restrictions	<ul style="list-style-type: none">• The product may be irritating to the skin. Work clothes, protective gloves, masks and glasses must be used. Protective cream can also be applied before starting work. In case of mortar contact with eyes, eyes should be washed immediately with warm water and consult a doctor.• Do not add foreign substances.• Pretesting is recommended for different applications.• It must be protected after application against adverse weather conditions such as direct sunlight, high air temperature (above +35°C), rain and frost. The product should be cleaned thoroughly with water and detergent before it is fully cured and hardened.• Immediately after application, before hardened, the equipment should be cleaned with water. After the product is hardened, it should be cleaned by mechanical methods.

Technical Data

General Information	
Color	Green
Density	1,35 (± 0,05) kg/lt
Packaging	20 kg bucket
Shelf Life	12 months in unopened original packaging
Application Information	
Consumption	150-250 gr / m ² depending on the surface for one coat
Temperature of the Floor of Application	(+5°C) - (+30°C)
Drying Time	45 - 60 min.
Full Drying Time	24 hours

Technical data are approximate values obtained from the laboratory study of Tekno Construction Chemicals for finished products obtained at +20°C air temperature and 50% relative air humidity.

