Acryl Flex 200
Highly-flexible, water-resistant elastic paint.

Description:
- **Acryl Flex 200** is based on water emulsion of elastic resin and acrylic materials and special additives.

Fields of Use:
- Acryl Flex 200 is electrometric waterproofing finish for different walls of buildings such concrete and wood surfaces, brick and asbestos.
- Protection of concrete structures against carbonation and chloride ingress.
- Areas of application are bridges, commercial & industrial buildings, flat roofs, multi-story car parks and facades.

Advantages:
- Resist the fungal growth.
- Barrier against salts and atmospheric gases.
- Resist UV.
- Anti- carbonation of concrete.

Technical Data:( at 25° C)
- Color: white (other colors upon request)
- Density (kg/liter): 1.33 ± 0.02
- Viscosity: 11 ± 2 poise
- Solid content: 62% ± 0.03
- PH: 8 - 9
- Rate of use: 500 gm/m²/375 micron

How to use:
- Surface to be painted must be free from dust, oil, grease and disconnected or weak parts.
- Porous surfaces should be primed with Acryl flex 200, diluted with water by 1: 3 in volume.
- Apply Acryl flex 200 using the brush, roller or spray gun. Apply the second coat after a few hours of the first coat according to the temperature and humidity. It’s preferable to apply the second coat vertically on the first coat.

N.B. To avoid color deviation from one patch to another, only use the same patch number in the same area. In the case of necessity to work with a different batch, apply one package and the color is checked before working with the rest of the quantity.

Storage:
- For 12 months under proper storing conditions.

Packages:
- 1 kg, 15 kg.