

Acryl Flex 200-B

Highly-flexible, water-resistant, anti -carbonation elastic paint.

Description :

- **Acryl Flex 200-B** a high flexible acrylic emulsion and special additives, Produced especially for exterior finishes of extreme weather conditions.

Fields of Use :

- **Acryl Flex 200-B** is elastomeric waterproofing finish for different walls of buildings such concrete, render and wood surfaces.
- Protection of concrete structures against carbonation and chloride ingress.
- Areas of application are bridges, commercial & industrial buildings, 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)

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|------------------------|--|
| - Color | White & Colored (Base A,B,C) according to the required color |
| - Appearance | Matt |
| - Density | 1.33 ± 0.05 (kg/liter) |
| - Viscosity | 12 ± 2 poise |
| - Solid content | 62% ± 0.03 |
| - PH | 8 – 9 |
| - Rate of use | 6-8 m ² /Kg/Coat. |

How to use:

- Surface to be painted must be free from dust, oil, grease and disconnected or weak parts.
- Apply sealer Coat of **Kemabind** diluted with water 1:1 or Hanza seal for porous concrete and render surfaces.
- Apply one Coat or more of **Cement Putty CMB** according to the surface manner for concrete and render surfaces.
- Apply primer coat of Acryl Flex200-B white diluted by water 1 : 3, then wait until complete drying.
- Apply two Coat of **Acryl flex 200 - B** by the required color by using roller, brush or spray gun after dilution with water to the appropriate consistency for spraying.

Storage/shelf life:

- For 12 months under proper storing conditions in its original closed containers.

Packages:

- 3 L, 9 L.