



Flex 107

Description and features

Flexible Protective and Waterproofing two component A & B component A is styrene butadiene rubber

Advantage : High flexibility -High waterproofing properties - Excellent adhesive - Safe water contact

Uses :

- For painting all exterior faced which exposed for sever conditions as high rain
- For painting swimming pools before ceramic installation
- For painting kitchens and bathrooms walls before ceramic installation
- For painting interior side of water drinking tanks
- For painting inside and outside of basement for water proofing
- For painting balconies with water fronts

Application

- Surfaces should be wet and free from grease, oil and loose adhering particles.
- Defects in surfaces should be repaired with mix cement + A component
- Put 75 % liquid component in the mixing container.
- Add powder component gradually in the container, use mechanical stirrer to reach homogeneous mixture.
- Apply paint with brush or dilute with water and spray the paint.
- Apply required number of coats after drying of previous coat.
- The remaing liquid is added during the addition of powder.

Physical constant

Density	A+B (mixed) grey color 2 ± 0.2 kg/litre
Mix ratio	4 A (powder) : 1 B (liquid)
Pot life	30 minute
Rate of use	1- kg /m ² /coat
color	grey
weight	25 kg (5 kg A + 20 kg B).

Tools



Brush



Roller

Storage

Product should be stored in the original package for 12 months from the production date , store it under normal conditions and keep it away from direct sunlight.

Health & Safety

- 1 - Don't keep food in the empty package.
- 2 - Keep it away from the reach of children.
- 3 - Avoid direct contact with eyes or skin , in case of contact with eyes you should clean immediately with plenty of clean cold water and seek medical advice .
- 4 - This product is free of polluted materials to the environment.

