

Q.P Concrete fix

Putty Cementitious powder filler (copolymer powder of vinyl acetate and ethylene), using as crack filler for interior and exterior surfaces.

It meets European standard EN 998-1.

Special Features:

1. Elastic properties.
2. Filling properties.
3. Odorless, mercury-free and lead-free.
4. Environmentally friendly, non- toxic and non-flammable

Preparation of surface:

- Clean all foreign matter.

Mixing:

1. Put clean water (without chemical additives) in a clean mixing container.
2. Mix at a ratio of 3 kg of powder to 1 liter of water.
3. Stir the admixture by a hand for 30 seconds.
4. Make sure that everything is mixed .
5. Use an electrical agitator to mix the admixture for three minute.

Application:

1. Fill a layer of QP Concrete fix in the crack applied by trowel and wait to dry.
2. Apply second coat of QP Concrete fix to penetrate into the crack.
3. Keep filling the crack until it levels with the surface.
4. Scrape the surface well.
5. Apply a coat of primary emulsion.
6. Apply two layers of silky coat putty to make surface smooth.
7. Apply two layers of emulsion for final finishing.

Notes:

- Use all admixtures in the same day.
- It is advised not to apply if below 7 °c.

Package & Storage:

- 20 kg paper bags .
- Stored away from direct heat or frost unopened ,in a dry location ,for a maximum of 12 months from the date of production.

Technical Data:

Physical State	Powder
Binder	Copolymer powder of vinyl acetate and ethylene
Filler	Fine graded fillers, Cement
Specific density	1.7
Layer thickness	3 mm
Safety	Non- toxic and fire resistant.
Consumption	1.2 m ² /kg

European standard EN 998-1.

LIMIT OF STANDARD	Compressive Strength	Adhesive Strength
	0.4-6.0 N/mm ²	≥ 0.5 N/mm ²
QP Concrete fix	0.4-6.0 N/mm ²	≥ 0.5 N/mm ²