



Polymer modified waterproofing

Resiflex is a blend of selected fine aggregates, portland cement, various fibres and re-distributable polymers that when mixed with water forms a flexible coating with excellent adhesion and waterproofing properties.

General Applications:

Dampen the prepared surface with a fine spray of water. Ensure that there is no 'free' or 'standing' water. Apply first coat of Resiflex to the surface, by means of a brush or soft broom, at the rate of 1 litre per square metre.

Allow to dry.

Apply second coat of Resiflex at the rate of approx. 1 litre per square metre.

Allow to cure for 48 hours before any use or overlay.

Application should be undertaken at ambient temperatures of between 5° and 35° C.

Drying time at 15°c is approx. 2hrs depending on weather conditions.

Mixing Instructions:

Place the water in a plastic or metal container. Gradually add the Resiflex powder whilst continuously stirring with a paddle until the mix achieves a smooth and creamy consistency. Allow to 'rest' for 5 minutes before application.

Packaging:

Re-inforced paper pockets. 5 kg 10 kg

Nominal coverage:

Resiflex powder: 1.2 kg/m²

Preparation:

Surface preparation, as with all waterproofing systems, is of paramount importance to the success and long life of the system. Ensure that the surface to be treated is sound, free of loose, dusting or flaking particles and free of contaminants

Precautions etc:

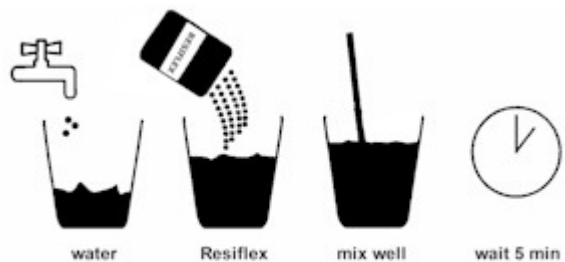
Do not apply when rain is imminent.

Brushes and utensils may be cleaned with water immediately after use.

Fields of Application:

Resiflex has a wide range of uses and applications as a general purpose waterproofing barrier.

- Showers
- Balconies
- Flat roofs
- Gutters
- Window thresholds
- Door thresholds
- Retaining walls
- Concrete ramps, stairways
- Cavity walls
- Water features
- Plant floors



Features:

Quick & easy application

Tough & flexible

High resistance to water pressure and vapour transmission