



# Nitotile Grout

## Uses

Cementitious grout for the filling of tile joints in kitchens, bathrooms, swimming pools and similar applications.

## Description

NITOTILE UW GROUT is a blend of specially selected cements, fillers and synthetic organic polymers. When added to water it readily blends to produce a smooth creamy paste which when set is water and mould resistant.

## Properties

Pot life : 90 minutes at temperature of 20°C  
: 40 minutes at temperature of 30°C

NITOTILE UW GROUT has a typical one-day compressive strength of 4 N/mm<sup>2</sup> when cured at 20°C.

## Application instruction

Do not grout for 24 hours after fixing tiles.

Mix 23/4 parts by weight of NITOTILE UW GROUT with one part water until a thick, creamy paste is produced. For a slitter grout, use slightly less water. Allow to stand for 10 minutes before use.

Apply NITOTILE UW GROUT to the spaces between the tiles with a sponge or a small piece of soft cloth. Work the mixture into the joints and around the edges.

Remove surplus from the face of the tiles with a dry cloth and run the tip of a gloved finger or a rounded piece of wood along the grouting to level off.

When the grout is dry, clean the tiles with a damp sponge. Do not allow to dry on textured surfaces.

## Precautions

### Health and Safety

NITOTILE UW GROUT contains no toxic materials but care should be taken to avoid inhalation of dust and to prevent material entering the eyes. All hydraulic cements are slightly alkaline and prolonged contact with the skin should be avoided.

### Fire

NITOTILE UW GROUT is cement based and therefore non-flammable.

### Colours

NITOTILE UW GROUT is available in white and grey.

### Packing and Coverage

NITOTILE UW GROUT is available in 25 kg packs.

Coverage is dependent on the type, size and spacing of tiles. For light ceramic tiles a coverage of 0.25 kg per square metre can be expected.

### Storage

12 months if kept in a dry place in an air tight container.

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