

Ceresit

Reno Fuge

Grout reviver for walls and floors with precision application

CHARACTERISTICS

- ▶ Easy and precise application
- ▶ Kitchen, showers and bathroom use
- ▶ For walls and floors
- ▶ Water resistant
- ▶ Covers up to 60 m of joints
- ▶ Nib usable from both sides



SCOPE OF USE

Ceresit Reno Fuge is the ideal solution to revive the color of the grouts in kitchens, showers, bathrooms and living rooms. The material is ready to use. The Reno Fuge possesses high opacity with dried films of excellent water resistance. It can be used for the restoration of both cement and dispersion based tile grouts.

APPLICATION

Surfaces must be clean, dry, mould free and sound. Thoroughly clean grout with a proprietary cleaner to remove lime-scale and greasy or soapy residues. Rinse well with clean water and allow drying. Shake the pen thoroughly with the cap on before use. Depress the nib several times to allow paint flow and then apply directly to the joint. If necessary re-apply after one hour. Replace the cap when not in use. Please remove excess paint with a damp cloth.

Application should be performed in dry conditions with the ambient temperature of minimum 5 degrees. Allow at least 24 hours before subjecting to water. Cleaning can be done by splashes with warm water and detergent. Not suitable for swimming pools, satin, matt



or unglazed tiles. The Reno Fuge should not be used as a water barrier or near fireplace openings. It's designed for internal use only.

PACKAGING

7 ml pens x 24

SHELF LIFE

Minimum 12 months in original sealed containers. Protect from frost and direct heat.

SAFETY PRECAUTIONS

Please refer to the safety data sheet before use.

TECHNICAL DATA

Composition	water borne pure acrylic copolymer based grout coating
Color range	white and grey
Specific gravity	approx. 1.2
Solids content	approx. 40% w/w approx. 32% v/v
Drying time	approx. 1-2 hours 20°C 65%RH. Cold damp conditions will increase drying time.
Appearance	smooth paste/liquid
Odour	slight odour whilst the product dries
Minimum application temperature	air and surface temperatures should be 5°C or more
Method of application	fibre pen
Performance	fire: non flammable water: when the product has dried it's resistant to water chemicals: resistant to most household chemicals biological: contains a preservative to protect the product itself thermal: suitable for service temperature up to 50°C
Working characteristics:	
rheology	easy spread liquid
cure time	dries in 60 minutes
cure type	water evaporation
temperature range	do not apply below 5°C
coverage	up to 60 m