# **CERMIX JOINT CLEANER**

## ACIDIC, LIQUID JOINT FILLER CLEANER



- Easy implementation
- Fast and effective cleaning



- Acidic
- Special formula that does not corrode joint

# PRODUCT INFORMATION

#### **WHERE TO USE**

- · For easy cleaning of stains and dirt on ceramic tiles, porcelain tiles and joint fillers.
- Bathrooms, kitchens and public areas.
- •On coating materials such as acid resistant ceramic tiles. porcelain tiles, etc.

#### **GENERAL FEATURES**

Structure : Liquid Color : Transparent Ph : 1.5 Density : 0.9 gr/cm3 **Freezing point** : -6°C



#### **CONSUMPTION**

•Approximately 50 linear meter joint line cleaning with -0.5 lt

#### **PACKAGING**

•0.5 It plastic spray packaging

#### **STORAGE**

- Moisture-free, dry and protected against external weather conditions should be stocked in warehouses.
- Shelf life is 1 year under appropriate storage conditions. Opened packages should be kept tightly closed.
- •The product must not be exposed to sun or frost during storage. Store at temperatures between +0 °C - +40 °C.





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# **APPLICATION**

#### **APPLICATION PROCEDURE**

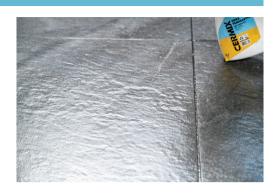
**Application temperature:** +0 °C - +40 °C

#### **APPLICATION**

- •It is recommended to apply consecutively in small areas of 3 or 4 tiles.
- Applied directly to the joints.
- •Allow a maximum of 3 minutes for surface penetration.
- Remove dirt with a sponge with plenty of water.

#### **RECOMMENDATIONS**

- •If the dirt does not come off, rub the dirty surface with a brush, sponge or similar material to remove the dirt.
- •After removing dirt, the surface should be thoroughly rinsed.



#### **SAFETY INSRUCTIONS**

- •Should not be inhaled because it is acidic and contact with skin and eyes should be avoided.
- •It is recommended to use appropriate work equipment (gloves, goggles, mask, knee pads, etc.) during product application.
- •For more detailed safety information, please read the Material Safety Data Sheet (MSDS).

**Note:** Technical values and application instructions are valid under ambient temperature of 23°C with relative humidity 50% and they are the results of our tests and experience in accordance with international standards. Our company is not responsible for any errors that may occur if the instructions and recommendations specified in the technical data sheets are not followed.



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