

EPOSOLV

DEFINITION

Thickened water solution based on organic acids, water-soluble solvents and surfactants

DESTINATION AND PERFORMANCE

EPOSOLV is a dedicated formulation made for the removal of residues of epoxy resin and grouts used for laying tiles and mosaics, both flooring and coverings, vitreous and glazed, made of Porcelain tiles and clinker.

The special formula works in a selective way on the polymeric component, breaks it up and makes its removal from the surface easier. In comparison with similar cleaners available on the market, this product results highly efficient even for resins and grouts totally crosslinked, dried and consolidated.

EPOSOLV features fast and deep action; due to its thickened formulation it can be also used on vertical surfaces.

The product can be used even for the cleaning of absorbent materials such as Cotto and Terracotta tiles, natural and artificial Stone. On acid-sensitive materials, such as Marble and polished dense Limestone, it can cause dulling: it is advised to carry out a preliminary test and possibly expect an intervention of shine restoration (e.g. with RILUX – GEAL).

DIRECTIONS FOR USE

Stir and homogenise the product before use.

Use **EPOSOLV** pure: apply a thin layer with a brush, spread it homogenously and let it stand for 10-15 minutes. Rub with an abrasive sponge, remove the residue with paper or with colourless cloth and rinse with water until complete removal. If necessary repeat after drying.

Avoid long contact as the product could damage the grouting. Always carry out preliminary tests in order to verify its compatibility with the material to be cleaned, dosage and correct time of application.

Indicative consumption: 1 litre for 3-5 sq.mt, depending on the quantity and consistence of residues to remove.

<p>Chemical-physical specification pH (20°C) pure product: 2.5 +/- 0.5 Specific gravity (20 °C): 1.077 g/cc Appearance: thick liquid Odour: typical Colour: havana brown</p> <p><i>The product is stable under normal storing conditions. It might show a partial sedimentation of inorganic thickener, in that case it is sufficient to stir vigorously before use until the liquid appears homogenous.</i></p> <p>Packaging 1 litre PE bottle, box of 12 pcs 5 litres PE tank, box of 4 pcs</p>	<p>Dangerousness Symbol: C - Corrosive R34 Causes burns. R67 Vapours may cause drowsiness and dizziness. S1/2 Keep locked up and out of the reach of children. S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S36/37/39 Wear suitable protective clothing, gloves and eye/face protection. S46 If swallowed, seek medical advice immediately and show this container or label</p> <p>Contains: Formic Acid</p> <p><i>Detailed information are reported on MSDS compliant with CE Reg. 1907/2006 (REACH) and following updates</i></p>
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Bel Chimica Srl guarantees the performance of the product, that means to be compliant with the features as declared in the related technical data sheet and on the label as affixed to the single container. Warranty is not applicable to the use and application of the product, therefore the compliance with performances is exclusive responsibility of the user. Furthermore Bel Chimica Srl is not responsible for any event that may occur after the use by third parties of materials treated with the product.