

CERAMIK

Technical Data Sheet 04/17 en

DEFINITION

Descaling solution with selective action acids, emulsifying detergents, and extracts of citrusy essences. Does not release noxious fumes.

USE AND PERFORMANCES

Descaling cleaner having controlled and buffered action, specific for the extraordinary cleaning of ceramic materials. Eliminates cement residues, fouling and calcareous films from tiles and joints; it can also be used for the cleaning of sanitary fixtures in porcelain and to remove fouling and oxidations from metal surfaces, also chromium plated (taps).

In the cleaning of site finishing **CERAMIK** facilitates the removal of cement residues of the laying.

The specific formula of **CERAMIK**, thanks to the presence of specific and selective additives, allows combining high action efficiency and rapidity with maximum protection for the materials and operator safety. In periodical cleaning, **CERAMIK** results particularly efficient for the removal of calcareous deposits that cause tarnishing and blackening of tiles and joints.

USE MODALITY

CERAMIK is used pure or diluted in water, in function of the entity and type of dirt to be removed.

To eliminate cement residues after laying, use pure or diluted 1:1 with water. For periodical descaling cleaning, preferably use diluted in water.

Pour and spread the product pure or the solution on the surface to be washed and rub hard with brushes or monobrush with medium hard discs. Rinse the surface well afterwards with clean water; remove the residues with clean cloth or wet vacuum cleaner.

Consumption: according to need.

Do not use on calcareous materials, polished and sensitive to acid action. Execute preliminary tests before using.

<p>Chemical-physical properties</p> <p>pH (20°C) pure product: 0</p> <p>Specific weight (20 °C): 1.052 g/cc</p> <p>Aspect: limpid homogeneous liquid</p> <p>Odour: lemon</p> <p>Colour: yellow</p> <p>Packaging</p> <p>1 litre polyethylene bottle, box 12 pcs</p> <p>5 litre polyethylene can, box 4 pcs</p>	<p>Hazardousness</p> <p>Pictograms: </p> <p>Warnings: Danger</p> <p>H314 Causes severe skin burns and eye damage.</p> <p>P101 If medical advice is needed, have product container or label at hand.</p> <p>P102 Keep out of reach of children.</p> <p>P280 Wear protective gloves / clothing and eye / face protection.</p> <p>P310 Immediately call a POISON CENTER / doctor / . . .</p> <p><i>Detailed information is reported in the Safety Data Sheets compliant with Regulation EC 1907/2006 (REACH) and Regulation (EC) 1272/2008 (CLP) and following amendments.</i></p>
--	--

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.