

DISSOL 10X



Professional gushing for Soda-based discharges Caustic Beads

DESCRIPTION:

100% Sodium Hydroxide beads, removes grease or food residues from drains, oven grills and stoves in a few minutes without damaging ferrous materials and ceramics. DISSOL 10X is also used in wood restoration and for professional use.

HOW TO USE:

- As a gushing action, use 2 – 3 tablespoons of product by inserting them directly into the drain, immediately followed by about 1 liter of hot water.
- As a paint stripping, dissolve about 200 g of product in a liter of warm water. Apply to the painted surface, then wait a few minutes and repeat if necessary.

Warning: Never use in conjunction with other products. It can cause severe overheating! Do not use on aluminum and light alloys. Rinse thoroughly with water after use.

PHYSICAL AND CHEMICAL PROPERTIES:

Crystalline solid physical state

Characteristic smell

White

Vapour pressure 100 Pa @ 739 °C

Density 1.8 g/ml

Melting point 318 °C

Boiling point 1,390 °C

pH indication 14

Miscibility and solubility in complete water, with exothermic reaction (heat development)

Particular or undesirable action on other materials: Extremely corrosive to organic substances and aluminum. Do not use for any purpose other than those described herein.

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PRODOTTI CHIMICI E TECNICI – CHEMICAL AND TECHNICAL PRODUCTS

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