

DEFORT CLOSS

Plunger

CHARACTERISTICS

Powerful liquid plunger of acid character. It eliminates fast and effectively the frequent problems of clogging taking place in the pipes and water-drainages. DEFORT CLOSS dissolves fats, cellulose, sanitary towel, food residues and all the organic matters common in the obstruction, avoiding also the bad scents of the pipes.

HOW TO USE

Eliminate the greater amount of accumulated water in the toilet, sink or drains clogged. Apply slowly the pure product, avoiding the possible splashes, retiring the face and using suitable protective equipment (gloves, glasses, etc.). Let it act for a few minutes and add plenty of water.

Very important: Do not spill water directly on the product, since violent splashes can take place and avoid the contact with metals.

Product exclusively for professional use.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Oily liquid
Colour	Violet
Odour	Characteristic
pH (10 %)	0.5
Density (15 °C)	1840 kg/m ³
Solubility	Soluble in water

PRESENTATION

1 litre bottles

PRECAUTIONS



Hazard indications: Skin Corr. 1A: H314 - Causes severe skin burns and eye damage.

Cautionary advice: P264: Wash thoroughly after handling. P280: Wear protective gloves/protective clothing/eye protection/face protection. P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a POISON CENTER or doctor/physician. Do not ingest. Keep out of the reach of children. In case of accident, consult to the Medical Service of Toxicological Information Tel. 0034 915 620 420.

Substances that contribute to the classification: Sulphuric acid.

ADDITIONAL INFORMATION

While the above information is correct to our criteria, as the conditions of use of the product are beyond our control, we disclaim any responsibility for incorrect use of the product.