

DETERIOR

DRAIN UNCLOGGER

High density: penetrates into stagnant water

Unclogs pipes from organic and inorganic residues

Does not damage pipes

FOR PROFESSIONAL USE ONLY

APPLICATIONS

Liquid drain unclogger studied to free pipes from organic deposits, greasy residues, soaps, hair, paper, chalk deposits, rags, cigarettes, tampons, etc.

FEATURES

Product based on sulfuric acid, with a high specific weight, acts immediately and rapidly in depth, penetrating through stagnant water. Formulated at high concentration it does not corrode or damage pipes.

Suitable for use in toilet flushes, washbasins, sanitary ware, wells and septic tanks.

The product can attack some steels and chrome-plated steels altered over time.

The product may undergo a colour variation from blue to purple which does not affect its technical characteristics

INSTRUCTIONS FOR USE

We recommend using the product as indicated below:

Pour the product directly into the pipe in the low part of the siphon, with the help of a funnel.

For dinks, showers, bidet, small pipes: use about 1/6 of bottle and wait for at least 10 minutes

For WC and big pipes: use about 1/3 of bottle and wait for at least 30 minutes

For industrial pipes and sewers: use about 1/2 bottle and wait for at least 20 minutes


Before you rinse, assure the product has completely drained into the pipes.

Attention: *In contact with water, the product produces a strong exothermic reaction. It is very important to pour the detergent in water and NEVER vice versa.*

Do not mix sodium hypochlorite (bleach) or other cleaning products.

	Standard packages	N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Bottle ml 750	12	40	480

	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL INFORMATION:	Aspect:	-	Liquid	Visual
	Colour:	-	From blue to purple	Visual
	Perfume:	-	No perfume	-
	pH:	-	< 1	Instrumental
	Density:	Kg/dm ³	1,84 ± 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008		H314 Causes severe skin burns and eye damage. H290: May be corrosive to metals.
	DANGER	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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