



Technical Data Sheet:
New Drain Cleaner STUB

Code:
U0000.
0000F8

Ref.:
Rev.: 0
Date: 16/11/2020

Product Type:
Drain Cleaner

Formats:
1-liter PEHD cans.

Product Characteristics:
Sodium hydroxide blend, sol. 28-30 %

Technical Specifications of the Product:

CHARACTERISTIC	METHOD	UM	VALUE	TOLERANCE
Physical aspect	Liquid			
Color	Colorless			
Odor	Odorless			
Specific weight	1.360 -1.400 Kg/l			

Use / Applications:

This product, thanks to its special formulation, is effective in clearing clogged pipes of organic and inert deposits (grease residues, soaps) and lime scale, hair, paper, sanitary towels, rags, cigarettes, etc. It can be used in any drains of toilets, sinks, sanitary fixtures, sumps and septic tanks.

How to use:

For partially clogged drains pour 1 or 2 doses of product (200 - 400 ml), even in the presence of standing water and wait 2 hours before running water, possibly hot, but not boiling.
For completely clogged drains pour 3 doses (600 ml) and wait 3-4 hours before running water. In more difficult cases, repeat the operation by adding 1 or 2 doses. Wait 30 minutes between each treatment, running water after each operation.
In the case of fillings in small drains, halve the dose of use.

Additional Information:

It is a highly concentrated product that does not corrode or damage PVC pipes.

WARNINGS:

- Do not stand near the drain while waiting, the reaction may develop heat.
- Do not use in combination with other chemicals.
- Do not use on metals such as aluminum, tin, lead and gold-plated surfaces.
- In the case of enameled surfaces, hot tubs or colored surfaces make sure that the enamel and colors are resistant by trying in a hidden area.
- Do not use with suction cup.
- Avoid skin contact and use latex or rubber gloves.
- Handle and open container with extreme care and attention.
- Carefully close it after use.
- Store the bottle in an upright position
- Keep out of reach of children.
- It can cause severe burns.

Please read the safety data sheet for the product.

The above information is provided based on our theoretical and practical knowledge. The company, however, does not assume any liability as the conditions of use and application are not subject to the control of Fidea SpA