

D-14



Drain cleaner for pipes and traps



■ PROPERTIES

Cleaning agent for the entire sewer system, with immediate action.

It quickly unclogs pipes, bathroom sinks and bathtubs as well as toilet bowls and kitchen sinks. It dissolves accumulated fats, food particles and scum, hair as well as paper, rags etc. Use it regularly to improve the water flow in pipes, by dissolving organic residues, build-up and fats. Its use also prevents unpleasant odors and the necessity for frequent snaking, thus leading to savings. It eliminates the use of snakes or other costly means of unclogging D-14 contains a special corrosion inhibitor that contributes into not destroying all metal pipes. Pipes made of

copper, brass, lead, and even pipes and p-traps from PVC or polyethylene will be unharmed by the cleaner. It is recommended to avoid the use of this product in pipes and traps made of galvanized or tin materials.

■ APPLICATIONS

D-14 cleaner is necessary for restaurant and hotel drain systems.

It is also suitable for hospitals, as well as factories and public buildings, houses etc.

It must not come into contact with plastic or vinyl tubs and sinks. Remove all drain plates not made of pure stainless steel material. Nickel plated drain grills may turn black from D-14, so it is recommended to

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remove and replace them after the unclogging is completed.

It is recommended that only responsible people use this product by following the instructions carefully.

■ USE

1. Preparation of application

Wear rubber gloves and goggles. Sit the container securely and hold upright. Press the safety cap, and turn it to open. Remove all standing water from the pipe or drain, where D-14 will be applied, to avoid any splashing of drops.

2. Application

Pour a small amount of the product and carefully observe for splashing drops. If no such drops are observed, pour the amount required into washbasins and/or kitchen sinks, toilet bowls as well as bathtubs. Also, use the product for grease traps and/or p-traps (500gr). Use it also to unclog 10cm sewer main lines, using the 1.800gr container. Please try to keep a safe distance because the action of D-14 into the pipes will generate odors and drops might splash. Allow for it to act for 3-5 minutes, test by pouring some water and once the system drains properly, let plenty of water to flow through the cleaned pipes. If not, repeat the process.

■ CAUTION

D-14 cleaner is a strong corrosive and caustic liquid. The user must be very careful during application and wear gloves and goggles. Do not pour this product in standing water (toilet bowl, sink, bathtub, etc.). Remove all water, bleach or any other chemicals that are in the fixture or pipe to be cleaned before pouring this product. Otherwise, there is a danger of a chemical reaction with the product, with unpredictable results and possible material damage or personal injury.

In case of skin contact, wash immediately with plenty of water.

■ CONSUMPTION

500-1,800gr, depending on pipe diameter and the amount of accumulated waste.

■ STORAGE

Store in shaded places, away from any heat source, for 24 months from production date.

■ SAFETY DIRECTIONS

The product is classified as corrosive.

It is recommended to keep it locked, away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product's package or the Safety Data Sheet.

■ PACKAGING

Carton box with 15 pcs of 900gr each one
Carton box with 15 pcs of 1.800gr each one.

TECHNICAL SPECIFICATIONS

■ Form - Color	Corrosive liquid - Brown
■ Density	1.84±0.05kg/lit
■ pH	0-1
■ Contains	Sulphuric acid

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DUROSTICK S.A.,
MANUFACTURING OF ADHESIVES,
PAINTS & MORTARS
ATHENS: ASPROPYRGOS, ATTICA, GR: 193 00,
Tel: +30 211 60 03 500-599, +30 210 55 16 500,
+30 210 55 98 350, Fax: +30 210 55 99 612
THESSALONIKI: INDUSTRIAL PARK-SINDOS, S.B. 44,
STREET, DA 10, GR: 570 22,
Tel: +30 2310 795 797, +30 2310 797 365,
Fax: +30 2310 797 367
Email: info@durostick.com

The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.