

3.7 Special application cleaners & antifreeze products

DUROSTICK D-15 Cesspool and sewer cleaner



TECHNICAL SPECIFICATIONS

Form - Color	Liquid - Transparent
Density	1.14±0.05 kg/t
Dinstinctive odor	Yes
Water soluble	No

General Chemical State Laboratory Reg. No. 5310/0/99
Permit No. by General Chemical State Laboratory ELEFSIS: 3093/2008

CONSUMPTION

600-800gr/m³, depending on the use.

STORAGE

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

SAFETY DIRECTIONS

The product is classified as flammable and toxic. It is recommended to keep away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product packaging or the Material Safety Data Sheet.

PACKAGING

Carton box with 6 pcs. of 5kg each one

PROPERTIES

Very powerful cleaner for cesspools and sewers. Does not need dilution. Deposits such as grease and soap scum lead to pipe scaling that results in clogging.

The cleaner works on the pipe walls of the sewer system, dissolving all accumulations.

D-15 cleaner is heavier than water and flows through it, easily reaching the sections and spots where solidified fats and scum close the pores of the cesspool walls.

It effectively breaks down the fats and scum, opening the pores of the walls. The wastewater is now free to drain through the newly opened pores of the cesspool walls. The avoidance of the cesspool overflow, the unpleasant odors and the necessity for frequent evacuations leads to savings.

APPLICATIONS

D-15 is used for cleaning sewer piping and opening the pores of cesspools. It is suitable for absorbent and septic tanks. It is applied either to the piping system or directly to the tank (pic. 1,2).

USE

For cesspool cleaning, use 5kg per 8m³ of wastewater.

After five days the cleaner would have opened the pores and the wastewater level would be down.

Tanks or cesspools that have not been recently cleaned, may need a second dose.

For maintenance, empty 2kg of D-15 for every 8m³ of the cesspool, every six months.

Clean the sewer system by emptying 2kg at the beginning of the network and repeat after 5 days.



pic. 1



pic. 2