



THE MAD CHEMIST

TRAP-FLOAT DEGREASER



Specifications & Properties

Flash Point: Not applicable
Physical State: Clear liquid
Flammable: NO

Description

This is a powerful organic solvent-based product with odour counteracting properties, for use in grease traps and lift stations. This treatment will dissolve and break up grease, oil, animal fats and cooking oils. It floats on the surface of the grease trap or lift station and works on the grease and oil deposits, which also float on the surface. The dissolved greases are then free to move down the drain without clogging pipes or caking on the sides of the trap or lift station. The treatment is non-corrosive and contains no harmful chlorinated solvents, petroleum distillates, acid or alkali. It is environmentally friendly and fully biodegradable.

Features & Benefits

This treatment was designed for cleaning lift stations and is particularly effective for that purpose. The product floats to the top where oil and grease accumulates. This enables it to attack the problem where it is most likely to occur. In addition the lift stations are emptied from the bottom so the treatment is not lost each time it is drained.

Applications

- Grease Traps

Directions

For problem stations, use 1 litre per 250 litres of water. This treatment has excellent deodorizing properties and will leave a pleasant citrus odour. For grease traps, use 1 litre to 250 litres of water. Add at nearest drain.

DOSAGE: The litres required for initial charge can be determined by measuring the trap or lift station area in square feet and then: $\text{Area} \times 4.4 = \text{litres required for 2" float}$
 $\text{Area} \times 6.6 = \text{litres required for 3" float}$

Packaging & Handling

Available in 4 L, 20L Product can be stored in high-density polyethylene, polypropylene or fiberglass containers.

Before use be sure to read and follow directions and precautions on product label and material safety data sheets (SDS).

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*Creating
Environmentally
Friendly Solutions!*

*Proudly manufactured in
Alberta, Canada.*



For further information regarding technical data, safety or first aid measures please consult the Material Safety Data Sheet (MSDS)