

Vecosan TTC-101

Acid cleaner with strong degreasing properties.

• Acid cleaning product for the removal of traffic film and atmospheric contamination

Application

VECOSAN TTC-101 is an acid based cleaning solution with strong degreasing properties based on hydrofluoric acid, effective and non-ionic surface active agents. It can be used in solution and on practically all metals and painted surfaces to effectively remove traffic film and atmospheric contamination totally. VECOSAN TTC-101 is used for cleaning of heavily contaminated trucks and containers.

Directions for use

VECOSAN TTC-101 is used depending on the degree of contamination. A solution of 1 litre of product can be added to 7 or 9 litres of water. Apply the product with brushes or a low pressure spray applicator. Leave for a few minutes (max. 5 minutes) and flush with high pressure water. The waste water must be neutralised prior to disposal by heavy dilution or treatment.

Properties

Colourless and clear liquid based on Hydrofluoric acid. Not inflammable and fully miscible with water.

The concentrated product damages glass, but in a solution is quite safe.

Specific Gravity (20 °C) : 1,02 Flash point (PMCC) : none pH (1% solution) : 2.5

IMO-code : 8-1790-T1750

Contains Hydrofluoric acid.

Nature of special risks and safety advice

See our Material Safety Data Sheet.

V-COM CHEMICALS Your chemical and industrial cleaning expert