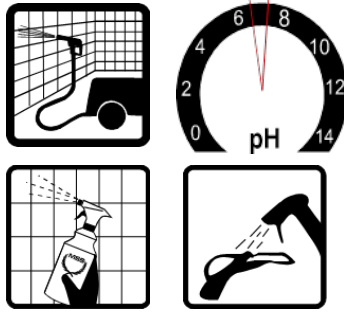
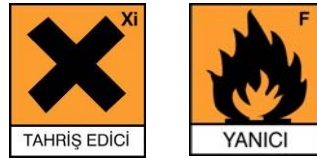


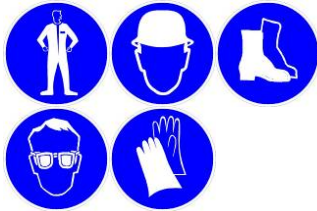
Application Method & pH



Risk Information



Safety Information



Quality Certificates



Application Areas



SBC- Targraset Tar and Oil Remover

Features

It is a powerful oil and tar solvent that can be emulsified with water. It is safe, does not contain chlorinated solvents, acids or alkalis. It has a pleasant lemon scent. Targraset forms a viscous emulsion when mixed with water thanks to its special formula. In this form, it adheres to vertical surfaces and cleans stubborn dirt, oil and residues. It does not leave the surface it adheres to until the oil and tar dissolve. It is not flammable when mixed with water, so it is safer than other solvents, diesel and gasoline. It does not produce toxic or irritating fumes. It does not harm the environment. It is economical, does not flow or drip due to its ability to adhere to surfaces, does not cause product loss. It is mixed with 4 to 8 units of water in a ratio of 1 to 1. It reduces cleaning costs. It does not require scrubbing and reduces labor.

Composition: Contains hydrocarbon, emulsifying surfactant, lemon essence.

pH (10% solution): 7 ± 1.0 **Specific gravity g/cm³:** 0.80 ± 0.05

Physical Properties: Flash point (pensky-martens) 65 - 72 °C

Areas of Use

It safely dissolves organic and inorganic dirt and oils in all kinds of equipment, from construction equipment to car engine blocks. It gives much better results than cleaning with steam, diesel, and detergent in car engine blocks. It is used to clean tank surfaces.

Usage Method

After diluting one unit of Targraset with the same amount of water, shake for 1 minute. 2 - 3 times more water can be added. Spray on the surface, wait 5 - 10 minutes and rinse with pressurized clean water.

Storage

Do not store below 2 °C (35.6 °F) and above 40 °C (104 °F).

Flash Point (I.C.C): 60 °C (140 °F)

Flammable during storage and use before dilution with water!

Shelf life is 4 years from date of production.

Packaging

20 liters

Product code: TC 81017