

Application Method & pH









Risk Information



Safety Information



Quality Certificates



Application Areas



WBC - FoamgrasetFoamy Dirt and Oil Remover

Features

Water-based, non-flammable. Safely used instead of flammable and hazardous substances such as gas, gasoline, diesel. Concentrated, strong and economical Can be multiplied with water, does not cause rust. Environmentally friendly, biodegradable and does not contain phosphate. Cleans tarred oil and grease. Safely used on all water-resistant surfaces.

Composition: Contains alkaline substances, silicates, surfactants, water-mixable solvents and paints.

PH (10% solution): 10.0 ± 1.0 Specific gravity (g/cm³): 1 ± 0.1

Areas of Use

In industrial areas; It is safely used to clean floors, walls, surfaces, machinery and equipment from heavy dirt accumulation and oils. It is also easily used in cleaning grills, ovens, fans, heating and ventilation systems in kitchens.

Usage Method

In daily cleaning; 1 unit of Foamgraset is diluted with 4 units of water and used. Depending on the density of dirt and oil on the surface, the Foamgraset ratio can be reduced or increased. In cleaning with a foam apparatus, the prepared Foamgraset solution is sprayed on the surface to be cleaned, waited for a few minutes, and the dissolved oil and dirt are wiped off the surface with a clean cloth. Scrubbing may be required in heavy oil and dirt layers. Residues are removed with clean water.

Foamgraset is a very effective solvent. Before cleaning painted surfaces, a small area is tested and the paint is not affected.

NOTE: Some stains may remain when Foamgraset comes into contact with glass and anodized aluminum. For this reason, wash with plenty of water in case of contact.

Storage

Do not store below 2 °C (35.6 °F) and above 50 °C (122 °F). Shelf life is 4 years from the date of production.

Packaging

20 liters Product code: TC 80017

