

TK 11

Universal degreaser solvented non-caustic for industrial use

TDS TK 11 – E1R1.0218 Page 1 of 1



TK 11 is a non-caustic detergent, with an energizing degreasing action, suitable for all industrial applications where it is necessary to remove stubborn dirt (animal fats, protein residues, etc.) acting in conditions of extreme safety for the operators. The product, being a non-caustic alkaline, also allows safe operation even on delicate surfaces such as aluminum and is therefore suitable for all industrial applications where surfaces or parts of equipment in aluminum or soft metals may be present. It can be applied manually, using an high pressure water jet machine or by low pressure dispensers.

THE PRODUCT IS SUITABLE FOR USE IN FOOD INDUSTRIES
 (compliant with EC regulations 178/2002 and 852/2004 in full respect of the application of the H.A.C.C.P. plan)

Physical and chemical properties

Appearance:	clear liquid
Colour:	from red to orange
Odour:	carachteristic
Density @ 20°C:	~1.030 g/ml
pH @ 20°C (as is):	~12.00

Dosage and methods of use

The product must be dosed in concentrations starting from 2% up to use as it is according to the nature and degree of contamination to be removed.

Types of packaging



HDPE canister 25 Kg
 HDPE drum da 200 Kg
 HDPE IBC container 1000 Kg

Storage

Keep only in original container.

