Kramp Traffic Film Remover

No. KC02001020

Kramp Traffic Film Remover is a highly effective and powerful alkaline degreasing agent.
Washes vehicle bodywork and agricultural and industrial machinery and equipment.
Static film elimination. Truck tarpaulin cleaning.
Versatile use: cold spray, foam gun.

Physical-chemical specifications:

Appearances at 20°C	Clear liquid
Colour	Colourless to yellowish
Odour	Odourless
Density at 20°C	1.05
pH pure at 20°C	13.5

Use: Manual	**Foam gun**
Dilute the product from 5 to 10% depending on the degree of soiling	5 to 10% dilution
Spray at room temperature, do not allow to dry	Spray
Leave for 3 to 5 minutes	Let the product work, then rinse thoroughly with an H.P. cleaner.
Rinse from bottom to top using a high-flow H.P. cleaner,	
Manual action is required for heavy soiling (soft brush broom, etc.)	
Chassis -Engine:	
Dilute to around 30%,	
Spray	
Let the product work, then rinse thoroughly with an H.P. cleaner.	

Use on two-wheeler vehicles or any coated parts such as chrome, galvanized steel or aluminium is not recommended.
Test beforehand on a small surface or use neutral cleaners.

Packaging:

Packaging: 20L plastic container

Instructions:

Store away from freezing temperatures and heat.

Shelf life:

48 months from date of manufacturing

Health and safety recommendations:

Corrosive product. Use only in well-ventilated areas. In case of contact with eyes, wash immediately with plenty of water.

Technical datasheet

This technical data sheet replaces al previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. It is general in nature and does not constitute any liability. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. It is the responsibility of the user to determine by his own tests whether the product is suitable for the application. In every case it is recommended to carry out preliminary experiments. The manufacturer reserves the right to modify products without prior notice.