



INDUSTRIAL CHEMICALS

TK-123

ALKALINE MULTI-METAL CLEANING AGENT

Range of use	A low-foaming cleaning agent for the cleaning of metal parts and components, especially developed for the spray cleaning machines. Also suitable for highpressure washing and cleaning the tanks for cutting fluids.	
Properties	A yellowish, amine-smelling liquid. Water-soluble. The product contains anticorrosive agent and is applicable for the cleaning of most common metals.	
Product declaration	Anionic tensides	5-15 %
	NTA	5-15 %
	Sodium metasilicate	5-15 %
	Anti-corrosion agent	< 5 %
	Non-ionic tensides	< 5 %
	Phosphonate	< 5 %
	Triethanolamine	< 5 %
pH	Product pH approx. 13.5	
Instructions for use	The product to be diluted with water. Spray cleaning machines High-pressure washing Use concentration: 1-4 % 3-6 % Temperature: 60-80oC As needed Treatment time: 3-10 min 3-10 min Immediate rinsing with water. The recommendations for the dosage depend on the degree of dirtiness on the cleaning object. Titration guide: Sample 10 ml Indicator phenolphthalein Test liquor 0,1 n HCl Titration co-efficient 0,74	
Note	Do not allow the product to dry on the surfaces.	
Product code/ Package size	423505	20 l
	423509	200 l
	423507	1000 l
Storage	Warm/cool storage, in original package, tightly closed.	
Environmental impact	Harmful.	
Waste disposal	See the product safety data sheet.	

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