

FEROCLEAN A 122

alkaline cleaner

Water-soluble, medium-strong demulsifying cleaner, especially suitable for the removal of pigment dirt and insulating pastes.

Chem. composition: non-ionic and anionic surfactants, inhibitors, alkali phosphates

Application: cleaning and deoiling of parts made of steel, stainless steel and cast iron. Applicable for removing drawing and polishing materials after metalforming processes, as well as for cleansing parts coated with insulating pastes after heat treatment. Suitable for spraying and immersion.

Concentration recommended: 2.0 – 5.0 % washing bath

Working temperature: 45 – 80 °C

Concentration control: Titration of a 50 ml sample with 0.5 n hydrochloric acid up to pH 4, factor: 0.32

Concentration (%): Consumption of ml hydrochloric acid X 0.32

Physical data

Appearance		light yellow	
Form of delivery		liquid	
Density/20 °C	DIN 51757	1.160	g/cm ³
pH value, 3 %	DIN 51369	12.4	

Factors for concentration determination

Refractometer	2.0
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FEROCLEAN A 122 must be stored frost-free.

Only valid in combination with EC Safety Data Sheet

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