

FEROCLEAN N-AL Cleaner concentrate

Characteristics:	water-soluble neutral cleaner, especially suitable for aluminium alloys and coloured metals. Free from silicates.
Form of delivery:	liquid
Appearance:	slightly yellow
Density/20 °C	approx. 1.060 g/cm ³
pH value (2 %):	9.0
Chemical composition:	Phosphates, ionic and non-ionic surfactants and inhibitors
Application:	Cleaning and de-oiling of aluminium and coloured metal workpieces by spraying, immersion and ultrasonic. Recommended application in stainless steel washing systems. In spray-wash systems with temperatures of more than 45 °C, FEROCLEAN N-AL solutions show foamless performance.
Concentration recommended:	1 - 5 %
Temperature for use	45 – 80 °C
Concentration control:	Titration of a 10 ml sample with 0.1 N hydrochloric acid up to pH 4. Factor 1.1
Concentration (%):	Consumption of ml hydrochloric acid X factor
Refractometer factor:	5.0

Only valid in combination with EC-Safety-Data-Sheet.

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