

TECHNICAL INFORMATION

Cleentek 11

Neutral salt-free cleaner for different applications in low temperature range

Description / Characteristics:	<p>Cleentek 11 is perfectly suited to clean after working processes.</p> <p>Cleentek 11 can be used as well in high-pressure cleaning applications. The cleaned surfaces are prepared to be painted and bonded.</p> <ul style="list-style-type: none"> • good cleaning performance combined with foam-free behaviour • demulsifying • free of salts • suited for applications in heat treatment shops • high pressure stability up to 400 bar
Suitable for:	Ferrous metals, cast iron, stainless steel, aluminium, copper, brass
Type of installation:	High pressure spraying, spraying, injection flood washing, immersion
Application:	<p>Concentration: 1 – 5 % v/v</p> <p>Temperature: AT – 95°C</p> <p>Free of foam: above 38°C</p> <p>Treatment time: 1 – 10 minutes</p>
Technical data:	<p>Appearance: yellowish liquid</p> <p>Density: approx. 1.05 g/cm³ (1 kg ± 0.95 l)</p> <p>pH-value (10 g/l): approx. 9.2</p>
Major ingredients:	Amines, neutralised organic acids, inhibitors, surfactants
Determination of concentration:	<p>50 ml of bath solution are titrated with hydrochloric acid (0.1 mol/l) until you are reaching pH 4.3.</p> <p>Used ml hydrochloric acid x 0.19 = % v/v Cleentek 11</p>

When using these products, all applicable safety regulations for the use of chemicals must be observed. For storage information, danger specifications and safety regulations, please refer to the applicable safety data sheets. Application solutions and product remnants must be discarded in compliance with official regulations. The information given reflects our previous experience. With regard to varying operational conditions, this information is noncommittal and to be used as advice only. Therefore, we assume no liability whatsoever, including claims from third parties.