TECHNICAL INFORMATION

Cleentek 10

neutral cleaning agent for universal applications in the low temperature range

Description / Characteristics:	**Cleentek 10** is used to remove oil after machining and to clean off drawing lubricants and polishing agents after chipless metal working. **Cleentek 10** can be used for cleaning sensitive appliance components and in fine cleaning processes to treat highgloss polished parts. Ferrous metals must be passivated after cleaning, e.g. with Cleentek 4. • **particularly well suited for sensitive surfaces** • **spontaneous demulsifying** • **sprayable above 39°C**
Suitable for:	Steel, stainless steel, aluminium, copper, brass, nickel silver
Type of installation:	Immersion, ultrasonic, spraying, high pressure spraying, injection flood washing
Application:	Concentration: 1 – 10 % v/v Temperature: AT – 85°C Treatment time: 1 – 15 minutes
Technical data:	Appearance: yellowish liquid Density: approx. 1.09 g/cm³ (1 kg ≙ 0.92 l) pH-value (20 g/l): approx. 7.5
Major ingredients:	Builder, surfactants, inhibitors
Determination of concentration:	50 ml of bath solution are titrated with hydrochloric acid (0.1 mol/l) first to pH 7.5 (consumption irrelevant, reset burette to "zero") and then titrate until you are reaching pH 4.0. Used ml hydrochloric acid (from pH 7.5 to pH 4.0) x 0.49 = % v/v **Cleentek 10**

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