

Immersion cleaner with corrosion inhibitor

Art. 00194-01

Description: Water-soluble cleaner concentrate, slightly alkaline, free of solvents, for efficiently cleaning metal parts, particularly in immersion baths.

Application area: For maintenance use as small parts cleaner. Provides temporary protection against corrosion during the cleaning process. Protects systems against corrosion and metallic machining dust. Also protects effectively against aluminium and nonferrous metal corrosion. Low-foaming at temperatures above 50°C.

Usage: Intended for cleaning metal parts after manufacturing processes such as turning, boring, milling, punching, cutting or grinding, also for cleaning machinery and components and tools. For manual cleaning as well as small parts immersion cleaning and in high-pressure cleaning systems.

Dosing: 3 to 6%, depending on application and cleaning requirements.
For optimally efficient cleaning and lowest possible foaming, we recommend using within a temperature range of 45 - 60°C.
The cleaned metal parts must be dried and treated with oily conservation agent to prevent corrosion during intermediate storage.

Physico-chemical data:	Appearance:	<i>clear</i>
	Colour:	<i>pale yellow</i>
	Density at 20°C:	<i>1.080</i>
	pH value of 10% solution:	<i>8.5 - 9.0</i>
	Solubility in water:	<i>complete</i>
	Refractometer factor:	<i>2.1</i>

Safety and environmental aspects:	Precautionary measure:	Do not allow product to reach ground water, water course or sewage System. Danger to drinking water if even small quantities leak into the ground
	Water hazard class:	Significantly hazardous to water (WGK 2)
	EC waste code:	16 10 03
	CH waste code:	Identical to EC waste code (as per VeVA from 01.01.06)
	Classification and labeling:	See safety data sheet



Container sizes:

Drum: 200 l

Canister: 10 kg • 30 kg

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