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Technical Data Sheet

Cuproten SA

Low-foaming cleaning product to remove oxides and dirt from non-ferrous metals

Properties:

Delivered as: Odour: Density (20°C): pH value (undiluted, 20°C): Mixability with water:	Almost colourless liquid Characteristic 1.065 g/ml 1 As desired
Application:	
Cuproten SA	is used for cold cleaning and gentle deoxidisation of non-ferrous metals.
	has a low-foaming formulation.
	contains no nitric acid.
	with the addition of Aktivator, enables improved and uniform brightening of metal surfaces (add 5 - 10% Aktivator in relation to the quantity of Cuproten used).
	can be applied manually when diluted with up to 5 parts of water. The solution is applied with a brush or plastic sponge and is rinsed off thoroughly with water after a short exposure time.
	is diluted with 1 - 4 parts of water for use in an immersion bath. The duration of treatment is determined by the degree of contamination. To achieve a better and faster brightening effect, we recommend the addition of Aktivator. Thorough rinsing with water is required after treatment.
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<u>Safety:</u>	The warning printed on the label and the safety advice in the Safety Data Sheet must be followed.
	Classification: Xi Irritating, R 37/38-41-52/53
	Identification: