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## KORYNT METAL CLEANER

### TECHNICAL SHEET TL 705/2014

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#### Product characteristics

**KORYNT METAL CLEANER** Is the reaction product of 2-aminoethanol and phosphoric acid.

#### Use

**KORYNT METAL CLEANER** Is a cleaning product for copper and stainless steel dishes. It can also be used for polishing metal railings, fittings, small metal objects made of precious metals, copper alloys, stainless steel, chromium, silver, polishing of glass and mirrors, glass ceramic plates and stoves. Not suitable for aluminum.

#### Product features

**KORYNT METAL CLEANER** is a colorless to slightly yellow liquid miscible with water unlimitedly.

**KORYNT METAL CLEANER** must comply with these quality signs:

Quality sign	Value	Methodology of determination
pH of 0,5% solution	max. 10	PN-ZM 705/2014
Density 23 °C in kg.m <sup>-3</sup>	1100 to 1200	ČSN 65 0342
Total alkalinity in mg KOH.g <sup>-1</sup>	min. 280	PN-ZM 705/2014

#### Product processing

**KORYNT METAL CLEANER** is applied on a damp cloth, the object is cleaned with it thoroughly, rinsed with water and wiped dry.

#### Packaging, storage

**KORYNT METAL CLEANER** Is delivered in PE packages of 850 ml capacity or in other pre-agreed packages. Store in closed containers in places protected from direct weather conditions. The recommended storage temperature is +5 to +25 ° C. Short-term exposure to lower temperatures, such as during transport, does not affect the application characteristics of the product. The mixture must be protected from freezing!

#### Transport

**KORYNT METAL CLEANER** is transported by covered means of transport in accordance with ADR / RID regulations.

#### Shelf life

If the product is transported and stored in accordance with the above conditions is its shelf life 24 months from the date of production.

#### Note

Data about the product characteristics and its processing were obtained by laboratory measurements and application tests. This technical sheet can only give a legal advice without obligation, the processing of the product must be adapted to the specific conditions.

