

Technical Information

Product Name:	30100 Email-Star
Manufacturer:	Cramer GmbH chemisch-technische Erzeugnisse Salzstrasse 8 A D 85622 Feldkirchen
Picture:	

Description of Material

Material Composition:	Polishing agent in tenside matrix
Use:	Removal of dirt, rust deposits on enamel, ceramics and chrome.
Material characteristics:	Most household sanitary cleaners contain aggressive acids to remove lime deposits. Since regular enamel is not acid resistant, prolonged use of these cleaners will cause surface damage (loss of gloss). The same problems are caused by cleaners containing sand. Cramer Email-Star is free of acids, and can be used for daily and environmentally friendly cleaning and care. The cleaning effect is achieved by a mixture of tensides together with a special polishing agent. Since this product has been specially formulated for the hardness of ceramics and enamelled surfaces, lime deposits, discolourations and heavy dirt can be removed effortlessly without impacting the surface.
Density:	1,25 g / cm ³ at 20°C
Packaging:	90ml tube on skin card
Storage:	Store in a dry and cool place in original package. Minimum durability: 3 years.

Technical Information for Application

Application Surfaces:	Ceramics, enamel, porcelain and solid chrome surfaces
Materials needed:	Cloth or sponge, water
Application:	Apply the paste with a moist cloth or sponge, rub in and than rinse off with warm water. For heavy-duty cleaning apply the paste on a winebottle cork and rub off the discolouration.
Conditions of use:	There are no specific conditions to be followed.

Product Identification	
Contents:	less than 5% non-ionic surfactants, anionic surfactants, soap. Further ingredients: polish powder, fragrances, preservatives.
Classification according to EEC directives:	This product is not a dangerous formulation according EEC
UN-No.:	-----
Land transport ADR/RID:	These product is not subject to the rules of the ADR code
Maritime transport IMDG:	These product is not subject to the rules of the IMDG code
Additional Information's:	according 648/2004/EC

Our technical information is based on our practical experience as well as the current state of research. It is intended to support our customers, but it is not intended to establish any legally binding contract or any other obligations based on the purchase.

Our recommendations do not release the buyer from testing the products for suitability for their intended use. Other than that, our general business conditions apply

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