

## Degreasing booster

### eska<sup>®</sup>phor EM 315



#### Product characteristics and performance features

- Degreasing booster
- Improves the cleaning effect
- Distinctive surface and surface-active properties
- Extremely low foaming from room temperature
- sprayable



#### Application range

eska<sup>®</sup>phor EM 315 is mainly used in degreasing and phosphating baths in the spraying process to support cleaning.

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### Advantages and benefits

- Advantage: Strong degreasing effect  
**Benefit: Accelerates and improves the cleaning process**
- Advantage: Extremely low foaming tendency  
**Benefits: Energy-saving, as the bath temperature can be reduced**
- Advantage: Highly concentrated  
**Benefit: Very good effect with small amounts added**



### Technical data

Density (20°C): approx. 0.93 g/cm<sup>3</sup>



### Preparation and operating data

Concentration: 0.1 - 2.0 % by volume



### Supplementary documents

Slight variations in colour and appearance between individual product batches have no influence on the quality and functionality of the product. The information is based on technical knowledge and experience.

For information on the safe handling of our product, please refer to the corresponding safety data sheet.

The above information corresponds to the current state of science and technology for the relevant products. Our advice does not release you from the necessity to check our products for suitability for use in your company and for the special requirements there.  
**Important note:** Our products are intended exclusively for industrial use.

28.09.2023 hol/si