

Status: 2/20/2025

Complement AW 2675

Highly alkaline, watter-free cleaning concentrate

Properties

- Highly effective cleaning concentrate for alkali-sensitive surfaces
- especially for aluminum, zinc, non-ferrous metals
- Removes even highly cross-linked adhesions of all paint systems

Application

Complement AW 2675 is a water-free, highly effective cleaning concentrate that is mild to alkali-sensitive surfaces when used undiluted. When diluted with water, it is a highly alkaline cleaning concentrate for cleaning steel and stainless steel. In aqueous form, the cleaner is no longer suitable for aluminum, zinc and non-ferrous metals. Avoid adding water to Complement AW 2675, as this will cause corrosion on zinc, non-ferrous metal and aluminum surfaces.

Cleaning bath care

Care is recommended to maintain the cleaning effect of the used cleaning bath for as long as possible. More detailed information is available on request.

Suitable surfaces: Steel, stainless steel, non-ferrous metals, aluminum, galvanized components

Only treat after testing: Plastics Not suitable surfaces: Ceramics

Area of application: closed spray and immersion applications

For the removal of: all paint systems, low to high degree of cross-linking

Dosing

Closed Spray Method; Closed Dipping Process

Concentration 100 %

Temperature 70 °C – 80 °C

Addition RECOMMENDATIONS FOR ALUMINUM, ZINC AND NON-FERROUS METALS

Closed Spray Method; Closed Dipping Process

Concentration 30 % - 50 %Temperature $70 \degree C - 80 \degree C$

Addition RECOMMENDATIONS FOR HIGHLY ALKALINE CLEANING BATHS FOR

STEEL AND STAINLESS STEEL

Technical data

Density (20°C)	pH-value
1,16 kg / l	14

Cleaning bath

Flashpoint	Appearance	pH-value
> 95 °C (Pensky-Martens DIN EN 22719-A)	2-phase; 1-phase in concentrate	13 - 14



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Notes

Store the product in its original container.

Storage should be frost-proof, although the solidified products can be used again after thawing without any loss of quality.

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