

KD-CHECK PREW-S

Acidic Pre- and Post-Cleaner

Product Description

- Aqueous and strongly acidic pre- and post-cleaner based on phosphoric acid
- Ideally suited for cleaning aluminium components, e.g. to remove grease, pigmented soiling, polishing and grinding residues
- Application: spraying, dipping, manually
- Composed of inorganic acids, nonionic surfactants, corrosion inhibitors, solubilizers
- Temperature : 20 °C – 90 °C
- Time: 3 – 15 min (depending on contamination)
- Concentration: 1:10 to 1:100

Product Specifications

- Appearance: transparent liquid, slightly brown
- Density (20 °C): 1.2 g/ml approx.
- pH value: 1 – 2
- Solubility: completely miscible with water
- Shelf life: 3 years
- Storage temperature: 5 °C to 45 °C



Before using KD-CHECK PREW-S, resistance tests must be carried out and we recommend determining the required application concentration by appropriate preliminary tests. After cleaning, the components must be thoroughly rinsed with water. If you have any questions, please do not hesitate to contact us.



Packaging

- 1 l bottle (order no.: 9980.001)
- 5 l canister (order no.: 9980.002)
- 10 l canister (order no.: 9980.003)
- 25 l canister (order no.: 9980.025)
- 200 l barrel (order no.: 9980.004)
- 1000 l IBC (order no.: 9980.005)

Disposal

Undiluted KD-CHECK PREW-S, as well as the cleaning solution with KD-CHECK PREW-S, must be neutralized with lye before disposal. The local discharge regulations must be observed.

Work Safety

The product is corrosive, therefore hand and eye protection must be worn. All information on work safety, personal protective equipment and measures to be taken in case of accidents can be found in the Safety Data Sheet.

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The Technical Data Sheet provides recommendations and possible examples. Obligations or liability cannot be derived therefrom. The information is based on our current knowledge and does not release the user from personal responsibility. The object conditions and product suitability must be checked professionally and appropriately. Take into account the information given in the Safety Data Sheet. We are happy to provide test samples for trials. Issue: 11 June 2026