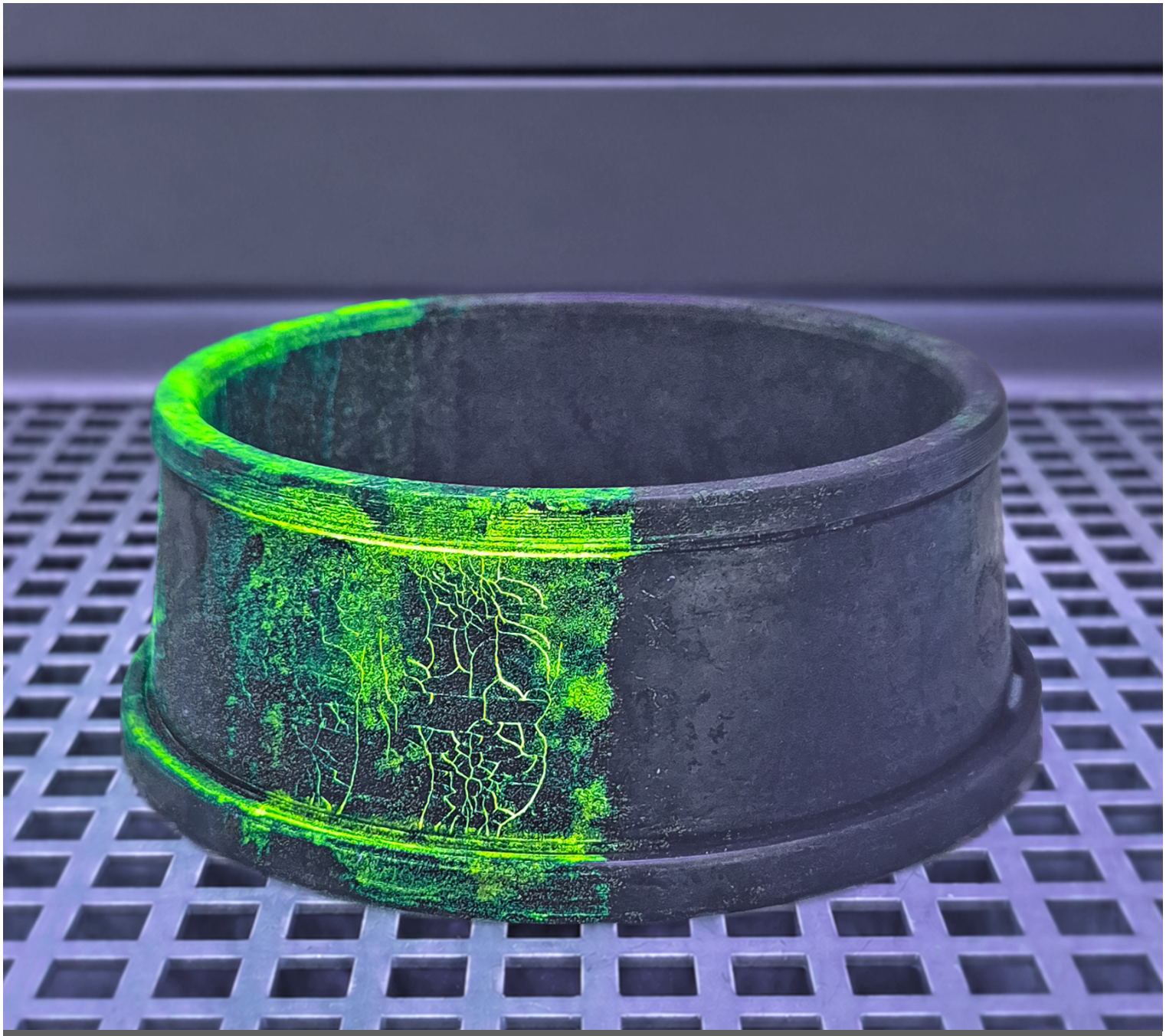


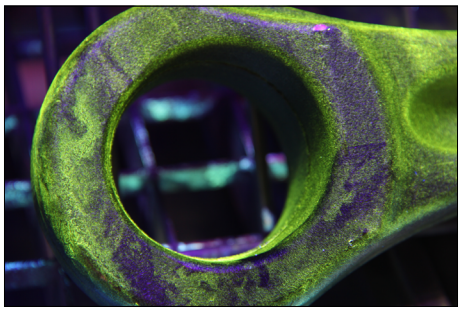
KD-CHECK PREW Series

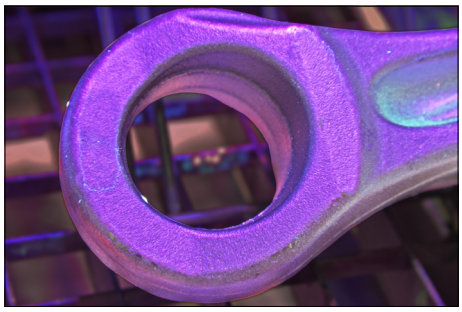
Pre- and Final Cleaner for Non-Destructive Testing

KARL DEUTSCH

KD-CHECK PREW Series
Pre- and Final Cleaner for Non-Destructive Testing

Pre-cleaning is an indispensable part of non-destructive testing. Only clean and residue-free surfaces ensure high testing sensitivity and reliable results. However, final cleaning for subsequent machining processes is also important. Aqueous cleaners can, in combination with mechanical treatment, simplify pre- and final cleaning.





Final cleaning of a steel part with KD-CHECK PREW-AS

Under this QR code (scan or click), you will find the following on our website for all our chemical products:

- **Technical Information Sheets**
- **Safety Data Sheets**

www.karldeutsch.de » Downloads »
Safety Data Sheets and Technical Information Sheets





Pre-cleaning of an aluminium part with KD-CHECK PREW-S

	KD-CHECK PREW-S	KD-CHECK PREW-AS
	▪ Aqueous and strongly acidic pre- and final cleaner ▪ Ideal for cleaning aluminium components ▪ Removes, for example, grease, pigmented dirt and polishing and sanding residues	▪ Aqueous and strongly alkaline pre- and final cleaner for hard-to-remove contaminants from component surfaces ▪ Ideally suited as universal cleaner ▪ High cleaning performance
Base/composition	Phosphoric acid	Anionic/nonionic surfactants, additives, defoamers, solubilizers
Rec. concentration	1:10 to 1:100	1:5 to 1:150
Application	Spraying, dipping, manually	Spraying, dipping, manually
Application temperature	20 °C to 90 °C	-
pH value	1 – 2	> 13
Density	approx. 1.2 g/ml	approx. 1.05 g/ml
Packaging	1 l, 5 l, 10 l, 25 l, 200 l, 1000 l	1 l, 5 l, 10 l, 25 l, 200 l, 1000 l

Leaflet P KD-CHECK PREW d October 2026 · Subject to change without notice

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DIN EN ISO 9001 certified

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