

DESCRIPTION

PFINDER 890 is a special cleaner based on isopropanol / acetone for penetrant and magnetic particle testing. PFINDER 890 is used as precleaner for removal of oils and greases from the surface to be tested, as approved remover of PFINDER penetrants or as remover of PFINDER contrast paint.

PFINDER 890 is particularly suitable for general cleaning and removal of oils and greases. Material compatibility (e.g. for plastics) has to be checked beforehand.

Remover method C according EN ISO 3452-1.

APPLICATION

For precleaning or as all-purpose cleaner: Apply PFINDER 890 to the surface to be cleaned, if necessary allow time to react and if required wipe off with a cloth.

For excess penetrant removal: Spray PFINDER 890 on a cloth and clean surface to be tested. Do not spray directly on the surface!

For removal of PFINDER contrast paint: Spray on surface to be cleaned, if necessary allow time to react and remove paint by wiping off with a cloth or by additional spraying.

The capability of the penetrant system should be checked regularly by means of own reference pieces or e.g. reference test block 2 according EN ISO 3452-3.



YOUR GREEN NDT BENEFITS

- Aerosol spray can with minimized carbon footprint



YOUR HANDLING + COST SAVING BENEFITS

- Powerful cleaner
- All-purpose use

PACKAGES IN STOCK / STORAGE CONDITIONS

500-mL-spray can (for 360° application), 5-L-canister.
These packages are on stock and instantly available. Other packages on demand.

Storage between +5°C and +45°C.



APPROVALS & CONFORMITIES

The product conforms to the following specifications / is suitable for use according to:

**EN ISO 3452-2, 3452-6,
ASTM E165, ASME V Art.6,
PMUC, RCC-M.**

Low content of sulfur and halogens according to EN ISO 3452-2.

Please respect the relevant rules and specifications for your application.

SHELF-LIFE

2 years
Spray cans:
3 years

TECHNICAL PROPERTIES

Density/20°C	DIN EN ISO 12185	795 ± 15 kg/m ³
Flash point	ASTM D 93	<15°C

Data of products packaged in aerosol spray cans might differ.