

ESD Cleaner



Highly efficient cleaning product, ESD certified according to EN / EIC61340 – CONCENTRATE.



Properties:

- Suppresses electrostatic discharge
- Efficiently removes grease, deposits, and fluid and flux stains
- Prevents deterioration of surface's dissipative properties
- Repels dust

Advantages:

- Simple application
- Leaves no corrosive residue
- Suitable for all surface types

Applications:

RETECH ESD Cleaner is a professional cleaning product with ESD certification according to EN/EIC61340. It is industrially used to clean all surfaces where it is necessary to actively suppress electrostatic discharge which could damage sensitive parts, electrical components, and devices.

RETECH ESD Cleaner for ESD workplaces is suitable for washing and cleaning of any surface types such as metal, plastic, rubber, PVC, glass, ceramic, and more. It is specifically suitable for cleaning workshop equipment surfaces such as tools, production ware, workbenches, safety pads, storage shelves, all kinds of machinery, and other surfaces. Efficiently removes grease, deposits, fluid and flux stains, and more.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
ESD Cleaner 1L	ESD1	Bottle	1 L	1 35422
ESD Cleaner 5L	ESD5	Can	5 L	1 35421

Instructions for use:

1. Always use protective equipment when handling the concentrate – prevent eye and skin contact!
2. Dilute the concentrate with water at a 1:50 ratio (20 ml of concentrate to 1 l of water).
3. Apply the mixed solution with a spray dispenser directly onto the cleaned surface and leave for 10–30 seconds. Make sure the product does not dry up on the surface.
4. Wipe off with a cloth or paper towel. No need to rinse with water afterwards.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**Technical data:**

Colour	Clear
Odour	Distinct
pH	2.5 (non-diluted at 20 °C)
Density	0.985 g/cm ³
Dilution	1:50
Application temperature	+5 °C to +40 °C
Application time	5–10 seconds
ESD certification	EN / EIC61340

Storage:

In a dry place at a temperature +5 °C to +25 °C. Protect from direct sunlight and subzero temperatures.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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