

## ESD-compliant cleaning

More protection and security  
for ESD-sensitive environments



## Efficient cleaning of EPA protection zones with EPAclean<sup>®</sup>

To maintain ESD functionality, contaminants and debris must be removed from EPA surfaces. Conventional cleaners can impair the ESD properties through additives or residues, so that ESD safety is no longer given.

With EPAclean<sup>®</sup>, you can clean your EPA protection zones thoroughly and ESD-safely.



Discover our large selection of products on the subject of ESD cleaning online:

**[www.dpv-elektronik.de/Products/ESD-Protection/Cleaning/](http://www.dpv-elektronik.de/Products/ESD-Protection/Cleaning/)**

- Maintenance cleaning
- Product cleaning
- Hygiene & disinfection
- Antistatic cleaning & coating
- Cleaning of printed circuit boards and metal parts

All product information can be found in our webshop under **[www.dpv-elektronik.de](http://www.dpv-elektronik.de)**. Just enter the number of the green **dpvlink** in the search box.

### **EPAclean<sup>®</sup>** **ESD Cleaner professional**

**Ready-to-use for uncomplicated cleaning of all ESD surfaces**



Regular cleaning with ESD Cleaner professional ensures the ESD functionality of the surfaces in the EPA zone. This cleaner does not leave a film and is also suitable for transparent surfaces.

#### **Properties:**

- Ready-to-use mixture
- Binds loose dust and fine dirt in a hygienic way
- Cleans streak-free and does not form a film
- Spray nozzle allows for mist-damp wiping through controlled and well-dosed cleaner dispensing
- Overdosing and swelling effects caused by excessive moisture are prevented
- Surface is dry and usable again in a short time
- pH 7.5

#### **Container sizes:**

- Spray bottle, 1 liter
- Refill canister, 5 liters

**ESD Cleaner professional**  
**dpvlink 22449**



## EPAClean<sup>®</sup> ESD Floor Cleaner professional

Highly efficient concentrate for maintenance cleaning of ESD floors made of PVC



The ESD Floor Cleaner professional is suitable for the maintenance cleaning of floor coverings. This removes residues without damaging the conductive surface. At the same time, the concentrate is extremely economical.

### Properties:

- Concentrate for diluted use
- Efficient dilution ratio 1:200
- Excellent dirt binding even with greasy residues
- No leaching of the surface
- No formation of gray haze
- Streak-free cleaning
- pH 8.5
- Consumption approx. 0.1 liters per 100 m<sup>2</sup> (at dilution of 1:200)

### Container size:

- Canister, 10 liters

**ESD Floor Cleaner professional**  
[dpvlink 22452](#)

## EPAClean<sup>®</sup> ESD Basic Cleaner professional

Concentrate for the gentle and effective basic cleaning of ESD floors



If a thorough cleaning is required, excellent results can be achieved with the ESD basic cleaner professional. This can be used to remove even the heaviest dirt and wax residues from floors.

### Properties:

- Concentrate for diluted use
- Efficient dilution ratio 1:10
- For the removal of waxes, wiping care products, care coatings as well as adhesive residues and building dirt during final cleaning with factory PU coating
- Strong solubility
- Low alkalinity that is gentle on the material
- pH 10
- Consumption approx. 3 liters per 100 m<sup>2</sup> (at dilution of 1:10)

### Container size:

- Canister, 5 liters

**ESD Basic cleaner professional**  
[dpvlink 22454](#)

# Your System Supplier for Electronics Manufacturing



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**Systems for  
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