

ESD-Floor-Polish

The ESD-Floor-Polish is specially formulated for use on standard insulating hard floors as well as on conductive floors.

The surface resistance is in the range of 10^7 to $10^9 \Omega$.

- Silky shining surface
- Low-cost solution
- Easy and fast application with usual cleaning devices
- Periodical curing is necessary



Method of use:

1. Clean the floor thoroughly and remove old wax.
2. Apply ESD-Floor-Polish in 2 thin layers.
3. Allow each layer to dry for 2 hours (better 8 hours), depending on the floor type and the relative humidity.
4. After full hardening the wax should be polished at 1000 rpm.
5. For weekly cleaning 5% Floor Polish should be added to the cleaning water.

Consumption: ca. 1 litres / 25 m²

Shelf life: ca. 2 years in closed cans

Quantity: 5 litres

For more information please contact:

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ESD-Floor-Cleaner

ESD-Floor-Cleaner is specially formulated for cleaning ESD floors.

- Protects against the deterioration of the static dissipative properties
- Unproblematic cleaning of standard soiling
- Listed with the number **UBA 38740001** by the German "Umweltbundesamt"



Method of use:

1. Dilute 0,2 litres ESD-Floor-Cleaner to 10 litres of tap water.
2. Use the solution either for manual or mechanical floor cleaning.
3. It is recommended to clean a floor with ESD-Floor-Cleaner once a week.
4. Use undiluted for heavy duty cleaning.

Mixing ratio: ca. 1:50 (ESD-Floor-Cleaner / water)

Shelf life: ca. 2 years in closed cans

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