

Antistatic Polishing

This product, which can give a dissipative character to a standard surface, is suitable for conductive floors; It allows you to be kept in operating rooms, clean rooms and electronic sensitive environments where data is processed. Antistatic polishes are also used to keep table mats in a dispersive characteristic.

First Application:

The floor is washed with Stain Remover and rinsed with clean water.

When it dries, it is applied to both surfaces.

(1 L per 25 m²)

General Maintenance:

The polish is applied to the floor with a wet broom, then cleaned with a 1-5% diluted cleaner.

Spray Care:

It is diluted by 30% with water, applied to the surface as a spray and polished. 100 m² floor can be polished with approx. 1 L solution.

Resistance Value: <10¹¹ Ω

Compatible with IEC 61340-5-1:2016