

YOGA FLAT ISO



Excellent protection against grounding while working with electricity.
The mats are suitable for dry working areas, e. g. as runners for electrical workstations with high traffic or as table mat.



Sizes:

100 cm × max. 10 m

Thickness: 4 mm

Weight: 6,5 kg/m²

Surface:

smooth, closed

Material:

nitrile / butadiene
rubber (NBR)

Hardness: 65° ±5 Shore A

Dielectric strength:

DIN EN 60243-1 (VDE 0303)

Working voltage range:

36.000 Volt

Test voltage:

50.000 Volt

Characteristics

- UV-rays resistant
- resistant to most acids and alkalis (please request a test sample)
- fully dyed mat
- acts noise-insulating
- structured, slip resistant back
- withstands mechanical stress
- YOGA FLAT ISO is tested by VDE (institute for testing and certification, Offenbach)

Cleaning Instructions

Dry vacuum cleaner are ideal for an accurate cleaning. For a simple and quick cleaning you can simply sweep it off.

Installation

The mat can be easily cut into shape; all you need is a carpet knife and a folding rule/measuring tape (only if you need to adjust it). Fixing or gluing is not necessary.



gray