

Staticide® ESD Traction Mat

Slip-resistance with static control

ACL Staticide® ESD Traction Mat offers static production and slip-resistance in a variety of settings including ESD-protected areas.

The conductive nitrile rubber will last for years without cracking or curling. This resilient floor mat can withstand grease, oil, and common lab chemicals. The high heat resistance makes it a safe choice for welders.

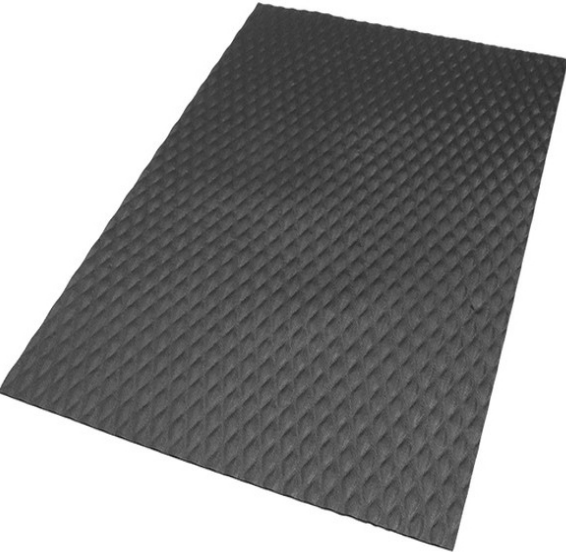
Staticide ESD Traction Mat is suitable for any ESD-safe work area as it fulfills ANSI/ESD S20.20 guidelines for sensitive device manufacturing.

Ideal for the following applications:

- Electronics manufacturing and assembly
- Sensitive device manufacturing
- Contract manufacturing
- ESD workspaces
- Static-sensitive warehousing and data centers
- Welding areas

FEATURES:

- ❖ Suitable for floor specifications outlined in ANSI/ESD S20.20
- ❖ Resistance: 10^3 - 10^6 ohms per ANSI/ESD S7.1-2005
- ❖ High-traction; slip-resistant
- ❖ Melt point over 500 F°
- ❖ Durable against chemicals
- ❖ Available in black only
- ❖ Made in USA



Maintenance:

To keep clean and avoid insulative electrical readings, use a neutral cleaner such as ACL's 4030 Neutral Cleaner ready-to-use formula. The low alcohol, high surfactant formula will clean deeply without damaging the structural integrity of the conductive material.



Product# 6003660: 36" x 60" x .125" thickness

Product# 6004872: 48" x 72" x .125" thickness

