



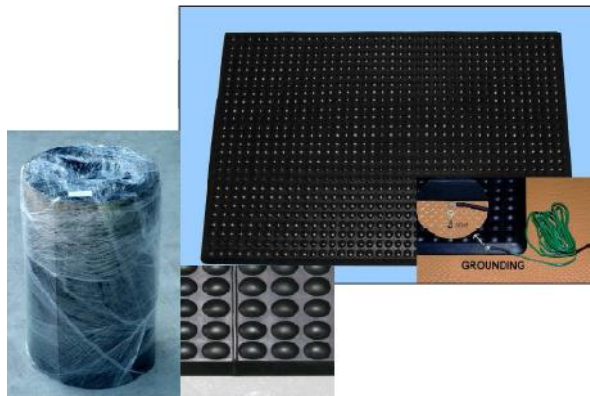
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Conductive Anti-Fatigue Mat (PU Foam & NBR) (STMA-CDAF)



- Absolute Conductive
~10E6Ω)

efficiency (10E5

- Excellent anti-fatigue and Durability
- Highly Resistant to Chemical Abrasion due to NBR (Nitrile Butadiene Rubber) surface
- Remove Foot and Back Pain
- Grounding set as an extra accessories

Property	Value	Method
Material	NBR (Outer layer ; 6mm)	
	PU Foam (Inner layer : 10mm)	
Colour	BLACK	
Size	600mm x 900mm	
	450mm x 600mm	
	900mm x 10M (Roll type)	
Thickness	16mm (PU 10mm +NBR 6mm)	
Hardness	40 Shore A	
Surface Resistance	Upper side : 10E5~10E6	KSM 3015
	Bottom side : 10E5~10E6	
Resistance of Abrasion (Wright of Loss)	24.0mg (4.4%) / 100Cycle	KSM ISO 5470-1
Packing	600mm x 900mm : 5mats / Ctn	
	450mm x 600mm : 11mats / Ctn	
	900mm x 10M(Roll type) : 1roll/ctn	