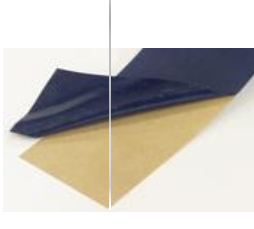


Microfiber Fabric with Adhesive

		ESD Microfiber EVA Mat	ESD Microfiber EVA Mat with Adhesive	ESD Fabric Tape
Item Code		M23-M-001	M23-M-002	M24-T-001
Size(mm, m)		2.5mm x 0.96m x 9.5m	2.7mm x 0.96m x 9.5m	0.2mm x 40mm x 30m
S/R(ohm/sq)	Top	10e6 +/- 1	10e6 +/- 1	10e6 +/- 1
	Bottom	10e5 +/- 1	10e5 +/- 1	10e7 +/- 1
Hardness	HS	41 (KS M 6518: 2006, Type A)		-
Frictional coefficient		0.754 (KS M ISO 8295: 2006) - Statical friction		-
Materials		-ESD Microfiber Fabric, -Conductive EVA foam	-ESD Microfiber Fabric, -Conductive EVA foam, -Releasing Paper, -Acrylic Adhesive	-ESD Fabric, -Releasing Paper, -Acrylic Adhesive
Pictures				
Structures		 - ESD Microfiber fabric(4mm stripe) - Conductive EVA foam	 - ESD Microfiber fabric(4mm stripe) - Conductive EVA foam - Acrylic adhesive - Releasing paper	 - ESD Fabric(5mm grid) - Acrylic adhesive - Releasing paper
Applications		-Tabletop of assembly lines for sensitive electronic parts.	-Tabletop of assembly lines for sensitive electronic parts.	-Cover for the edges of the ESD EVA mats, Pad and other Mats.
Features		-Smooth, soft and anti-scratches surface -Cushion for easy grip -Good ESD properties -Light weight	-Smooth, soft and anti-scratches surface -Cushion for easy grip -Good ESD properties -Easy Installation with bottom adhesive treatment	-ESD properties on both sides -Soft and flexible -No lint generation -No residue -Homogenous structures