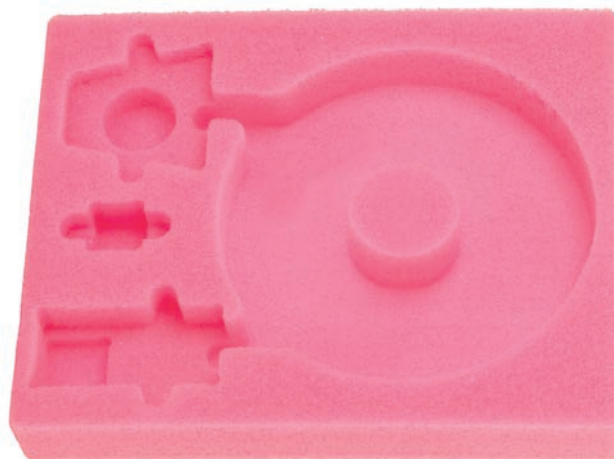


PINK DISSIPATIVE POLYETHYLENE FOAM

Pink antistatic polyethylene foam used to create customized routed foam pads.



PROPERTY	TEST METHOD	UNIT	VALUE
Density	ASTM D3575-08 Suffix W - ISO 845:2006	Kg/m ³	37
Compressive Strength			
25%	ISO-3386-1	kPa	55
40%	ISO-3386-1	kPa	85
50%	ISO-3386-1	kPa	120
Compression set			
0,5H	ISO-1856-C	%	14
24 h	ISO-1856-C	%	10
Tensile Strength at Break	ISO-1926	kPa	335
Tensile Elongation	ISO-1926	%	88
Thermal stability	Internal		100% - < 5%
Shore A	ISO 868-1985		11
Shore 0	ASTM D2240		19
Shore 00			55
Surface resistance	DIN 61340-2-3	kOhm	< 100
Volume resistivity		kOhm/cm	< 100

DESCRIPTION	CODE
Standard Sheet - 1375 x 1200 mm	83-500-xxxx
Foam customized settings	26-5xx-xxxx