









BLACK CONDUCTIVE FOAM

Product Name	Image	Best Application	Thickness	Sizes (L x W)	Material Construction	Resistance (Rtt in ohms) Per ANSI/ESD S4.1	Surface	Density (lb/ft)
Lead Insertion Grade Foam		Ideal for physical protection of ESD component leads	1/8" 1/4" 5/16" 3/8" 1/2"	36" x 60"	Permanently Conductive crosslink closed cell polyethylene	< 1 x 10 ⁴	Rough Texture	3.1
Cushion Grade Foam		Ideal for physical shock protection during handling, packaging and storage of ESD sensitive devices	1/8" 1/4" 3/8" 1/2"	37" x 57"	Permanently Conductive crosslink closed cell polyethylene	< 1 x 10 ⁴	Smooth Texture	2.8
Low Density Polyurethane Convuluted		Custom	Contact Protektive Pak for available sizes	Contact Protektive Pak for available sizes	Permanently Conductive carbon impregnated open cell polyurethane	< 1 x 10 ⁵	Rough Texture	1.3

BLACK DISSIPATIVE FOAM

Product Name	Image	Best Application	Thickness	Sizes (L x W)	Material Construction	Resistance (Rtt in ohms) Per ANSI/ESD S4.1	Surface	Density (lb/ft)
Cushion Grade Foam		Ideal for physical shock protection and controlled static charge removal	1/8" 1/4" 3/8" 1/2"	40" x 75"	Permanently Static Dissipative crosslink closed cell polyethylene	1 x 10 ⁴ to < 1 x 10 ¹¹	Light Texture	1.9

PINK DISSIPATIVE FOAM

Product Name	Image	Best Application	Thickness	Sizes (L x W)	Material Construction	Resistance (Rtt in ohms) Per ANSI/ESD S4.1	Surface	Density (lb/ft)
Pink Polyurethane		Ideal for physical shock protection during handling, packaging and short term storage of ESD sensitive devices	1/4" 1/2" 3/4" 1"	40" x 48"	Static Dissipative open cell polyurethane	< 1 x 10 ¹¹	Light Texture	1.4
Pink Polyethylene		Custom	Contact Protektive Pak for available sizes	Contact Protektive Pak for available sizes	Static Dissipative closed cell polyethylene	< 1 x 10 ¹¹	Light Texture	1.7