



STATCELL™ CONDUCTIVE FOAM

High Density Conductive Foam (HD)

Ensures all leads are at the same potential by a direct insertion

- Non-corrosive
- Efficient insertion
- Not affected by humidity

Low Density Conductive Foam (LD)

A cushioning foam designed to offer maximum physical and ESD protection when storing or packaging static sensitive devices.

Part No.	Thickness	Part No.	Thickness
BCF-7100	1/4" LD	BCF 7600	1/4" HD
BCF-7200	3/8" LD	BCF 7700	3/8" HD
BCF-7300	1/2" LD	BCF 7800	1/2" HD

Custom sizes available

POLYETHYLENE FOAM

Bystat pink dissipative polyethylene foam is formulated to offer ESD protection and cushioning for static sensitive and fragile parts.

BCF-4560	Pink foam	60" x 550' x 0.125"
BCF-4660	Pink foam	60" x 250' x 0.250"
BCF-4848	Pink foam	48" x 200' x 0.500"
BCF-4960	Pink foam	60" x 1250' x 0.062"

Custom sizes available



Q-STAT™ CROSS LINKED POLYETHYLENE CONDUCTIVE FOAM



- Cross linked construction
- No particles
- For special applications

BCF-5XXX High Density Foam 1/8"- 1"