

CONDUCTIVE BAG

PRODUCT DESCRIPTION

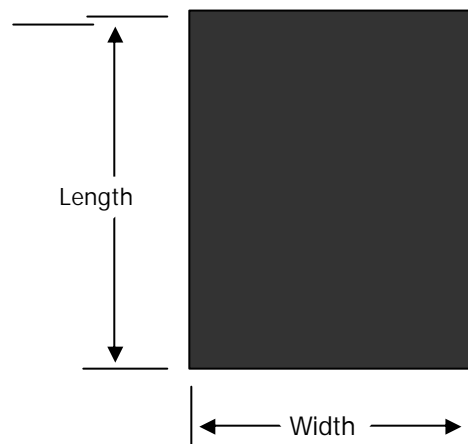
Advanced Integrated Materials Conductive Bag is a bag manufactured from conductive carbon polystyrene. Designed to give ultimate protection for packaged components. The bag can be heat sealed giving ultimate protection and is not affected by humidity.

BASE MATERIAL

Black Conductive Polystyrene

SUPPLY FORMAT OPTIONS

AIM's Conductive bags are available in a range of sizes to suit a variety of packaging requirements.



| PROPERTIES | | |
|---------------------|-------------|-------|
| Unit of Measure | | |
| Tensile Strength | Mpa | 13 |
| Elongation at Break | % | 390 |
| Surface Resistivity | Ohms/square | <10e5 |
| Thickness | Mm | 0.3 |

Standard and Custom sizes available. Please contact our Customer Service Department for further details. Tel: 0044 1592 773208

WARRANT STATEMENT

All products come with a one year limited warranty