



PRODUCT

Black conductive bag

These black conductive bags are produced from carbon loaded IDPE. A traditional method of packaging electronic devices, these light tight bags avoid accumulation of electric charge on the bag and its contents.



UGS : 001-008-00001

SACS CONDUCTEURS

FEATURES

- Black conductive bags made from blow moulded IDPE with carbon
- The black bag is light tight and effectively avoids accumulation of electric charge on the bag and its contents
- Protects contents from damage of electromagnetic waves and static
- This product can be heat sealed and offers medium level static protection
- Surface resistance is 10^3 - 10^5 ohms

1) CONFIGURATION(S)

Our bags are available in custom sizes or in several industry standard sizes. Bags are offered with a single seal or bottom fold, blow moulded. The bags are provided without logo in order to avoid contamination or with your company's flexographically printed logo (minimum order quantities apply).

CONSTRUCTION

These durable bags are constructed from a conductive material made out of a 3 or 4 Mil single layer of carbon loaded polyethylene, creating a Faraday cage effect.