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**End Application:**

Apache helicopter

**Product Name:**

Metal-out static shielding bag

**Special Features:**

Bags are produced with a construction in which the shielding layer is near the exterior surface. A thin abrasion-resistant coating protects this metal surface, but still permits rapid charge draining. Bags use a polyester layer that is double the thickness found in economy bags. This polyester is the sturdy foundation to which the thin metallization layer is applied. This makes the bags more durable & provides electrical isolation that prevents electrical currents from passing through the bag. Interior features an amine-free antistat agent that limits triboelectric charging of parts as they move around inside the bag. It does not contribute to corrosion of parts or crazing of polycarbonate material, & it does not rely solely on the ambient humidity for effective performance. It functions properly in conditions as low as 10% relative humidity.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A11100