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**End Application:**

Apache helicopter

**Product Name:**

Metal-out static shielding bag

**Special Features:**

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. Bags are more durable & provides electrical isolation that prevents electrical currents from passing through the bag. The interior features an amine-free antistate 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, & 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