



ESD Paper Bag

The **antistatic bag** made from **paper**

ESD Paper Bag – Dissipative Plus

Technical data	
Product	ESD paper flat bag with side seam and self-adhesive closure flap
Area of application	Standard-compliant packaging for electronic components in accordance with IEC 61340-5-3
ESD Classification Volume Resistance (value unit standard)	5,6 x 10⁴ Ω IEC 61340-5-3 (measured in accordance with IEC 61340-2-3) Thanks to its innovative design, the bag offers better volume resistance than comparable plastic bags. This makes it particularly suitable for packaging sensitive electronic components.
Material	ESD special paper, 100% recycled paper, 70 g/m ²
Climate dependence	Independent of humidity
Durability	Permanent
Paper thickness	0,11 – 0,12 mm
Burst strength (value unit standard)	210 kPa ISO 2758 / TAPPI T403
Glued seam strength (value unit standard)	4,3 N IEC ISO 1924-2/100/20
Technical note	Not suitable as a single, close-fitting packaging of electrostatically endangered components (ESDS) outside the EPA

- ▶ **individually printable**
- ▶ **water-based colours**
- ▶ **available in various formats**
- ▶ **renewable raw material & recyclable in the waste paper stream**
- ▶ **cost-effective packaging solution**
- ▶ **made in Germany**

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We are happy to help you showcase your products in an innovative, paper-based and tailor-made way. We look forward to hearing from you!