

PaperStat® ESD packaging bags made from recycled paper

Product Number EP0701426

Variants Width x height in mm: 100 x 150 mm



Product Description

The sustainable PaperStat® ESD paper bags are functional packaging for electronic components made from the raw material paper. ESD specialty paper made from 100% recycled paper is used for production. The special paper is 100% recyclable. Switching to the ESD PaperStat® leads to an enormous reduction in plastic waste without any loss of quality or functionality.

- Dissipative ESD paper flat bags with side seam and self-adhesive closure flap
- smooth inner surface
- Permanent durability: permanently dissipative
- ESD classification $5.6 \times 10^4 \Omega$ DIN EN 61340-5-3
- Complies with DIN EN 61340-5-3 standard
- ESD special paper - 100% recycled paper
- 100% recyclable, disposal via the paper bin
- Independent of humidity
- Bursting strength: 210 kPa ISO 2758 / TAPPI T403
- Adhesive seam strength: 4.3 N DIN EN ISO 1924-2/100/20
- Custom size and individual printing on request
- Made in Germany

Note on dimensions:

Height = dimension with closed adhesive flap

Width = internal dimension

Height	150 mm
Width inner dimension/outer dimension	100 / 115 mm
Imprint	ESD warning symbol
Sales unit	1 PU
Content unit	100 pieces
Color	brown
Material	ESD special paper, 100 % recycled paper, 70 g/m ²
Imprint	ESD warning symbol
Texture of the inner surface	smooth
Design	self-adhesive closure flap and side seam
Volume resistance	Permanent ¹⁰⁵ Ohm
ESD compliant	yes
Standard	DIN EN 61340-2-3
Certified according to	FSC®-C105659

Technical Data

Höhe	150 mm
Breite Innenmaß/Außenmaß	