

**ESD die-cut packaging: 2x long web, 157 x 360 mm; 11x short web, 157 x 249 mm; 1x die-cut blank plano, 368 x 360 mm;
6.87 ECOSTAT**



The ESD punched packaging from WEIDINGER is specially designed for the safe transportation and storage of sensitive electronic components. It is made of conductive material (6.87ECOSTAT) and provides reliable protection against electrostatic discharge.

The packaging includes two longitudinal bars (157x360mm), eleven short bars (157x249mm) and a flat die-cut (368x360mm), allowing different component sizes to be flexibly secured.

The precisely manufactured punched parts enable easy assembly and ensure that the components are held firmly in place, ideal for use in electronics workshops, production and shipping.

Item no.	WL44384
Manufacturer	HANS KOLB
GPSR manufacturer data	HANS KOLB Dr.-Lauter-Strasse 2 DE-87700 Memmingen www.kolb-wellpappe.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
ESD compliant	yes