

ESD insert for Euro box 1 and 2, 48 wells, 352 x 252 x 17 mm

Discover the high-quality ESD insert from Licefa, available at Weidinger.eu, which has been specially developed for electronics production. Measuring 352 x 252 x 17 mm, this insert offers 48 wells with a diameter of 16 x 15 mm, ideal for the safe storage of sensitive components. Made from dissipative polystyrene (PS), it ensures a conductivity value in the dissipative range of $>1 \times 10^4$ to $<1 \times 10^{11}$ ohms, providing optimum protection against electrostatic discharge. The black insert fits perfectly into Euro boxes of sizes 1 and 2 and is equipped with a practical recessed grip for easy handling. With item number 2426092, this accessory is an indispensable component for any electronics production facility that values safety and efficiency. Rely on the quality of Licefa and optimize your production processes with this well thought-out solution.

- Material: dissipative PS (polystyrene)
- Conductance: (dissipative $>1 \times 10^4$ to $<1 \times 10^{11}$ Ohm)
- Color: black
- External dimensions: 352 x 252 x 17 (L x W x H)
- Recesses: 48, diameter 16 x 15 mm
- Recessed grip
- Suitable for Euro boxes 1 and 2

item number	WL85677
Alternative item description	T2-81-6-10
manufacturer	LICEFA
manufacturer item number	2426092
GPSR manufacturer information	LICEFA GmbH & Co.KG Lemgoer Strasse 11 DE-32108 Bad Salzufen www.liceфа.de
length	352 mm
width	252 mm
height	17 mm
order unit	1 piece
content unit	1 piece
Diameter (recess)	16 mm
Height (recess)	15 mm
Number of recesses	48
Colour	black
Typical surface resistance (Rpp)	dissipativ $>1 \times 10^4$ - $<1 \times 10^{11}$ Ohm

material	plastic
ESD safe	yes

Other versions

item number	Number of recesses	Diameter (recess)	Height (recess)
WL85673	6	85 mm	15 mm
WL85672	12	67 mm	15 mm
WL85671	20	50 mm	15 mm
WL85690	35	35 mm	30 mm
WL85642	35	35 mm	37 mm
WL85669	35	35.5 mm	15 mm
WL85670	35	37.5 mm	6 mm
WL85677	48	16 mm	15 mm
WL85640	50	22 mm	20 mm
WL85668	56	30 mm	15 mm
WL85676	70	15 mm	40 mm
WL85678	80	17 mm	14 mm
WL85674	320	7 mm	15 mm