

ESD raster foam for case K2001 ESD, black, 240 x 170 mm



Discover the high-quality ESD raster foam for case K2001 ESD at Weidinger.eu, which was specially developed for electronics production. This dissipative PU foam offers optimum protection for sensitive electronic components. The set consists of a punched part (240x185x15 mm), a base plate (240x170x5 mm) and a nubbed foam blank (240x170x20 mm), which are perfectly matched to the ESD case 2432284. With a compartment size of 77 x 72 mm, the grid foam (article number 2425602) offers a precise and secure storage solution.

The foam's dissipative properties minimize the risk of electrostatic discharge, making it ideal for use in sensitive production environments. Manufactured by Licefa, this grid foam stands for quality and reliability. Take advantage of this product to transport and store your electronic components safely and efficiently. Visit Weidinger.eu for more information and to place your order.

made of PU dissipative , consisting of:

- 1 x punched part 240x185x15 mm

- 1 x base plate 240x170x5 mm
- 1 x dimpled foam cut 240x170x20 mm
- suitable for ESD case 2432284
- Compartment size 77 x 72 mm

Item no.	WL85620
Manufacturer	LICEFA
Manufacturer article no.	2425602
GPSR manufacturer data	LICEFA GmbH & Co.KG Lemgoer Strasse 11 DE-32108 Bad Salzuflen www.liceфа.de
Length	240 mm
Width	170 mm
Height	20 mm
Sales unit	1 piece
Content unit	1 piece
Colour	black
Incl. battery	no
Material storage boxes	plastic
ESD compliant	yes