

# ESD anti-fatigue mat Ecostat puzzle technique crosswise middle piece, burled, black, 970 x 610 x 13 mm - Warmbier WL29154

Item no. WL29154

Manufacturer Warmbier

Dissipative crosswise middle piece of the Ecostat puzzle floor system in PUR integral foam. Extends crosswise via puzzle technique, relieves muscles and joints, fire class B1.

## TECHNICAL DATA

|                   |                            |
|-------------------|----------------------------|
| Ausführungsklasse | ESD (antistatic)           |
| Colour            | Black                      |
| Depth             | 970                        |
| Height            | 13                         |
| Norm              | IEC 61340-5-1, DIN 4102 B1 |
| Sales unit        | 1 Stück                    |
| Weight            | 0.1 kg                     |
| Width             | 610                        |



## STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1 DIN 4102

## DESCRIPTION

The Ecostat puzzle technique crosswise middle piece is a dissipative element of the Warmbier puzzle floor system for ESD standing workplaces on hard floors. Made from PUR integral foam, it extends crosswise via the puzzle technique into a continuous walking surface and relieves muscles and joints during standing work.

## BENEFITS

- Dissipative PUR integral foam, ergonomic and soft-elastic
- Walking surface extends crosswise via puzzle technique
- Burled surface, impact- and slip-resistant
- Heat- and impact-sound insulating, fire class B1
- Flat tapered edges

## TECHNICAL DATA

- Material: dissipative PUR integral foam
- Dimensions: 970 x 610 x 13 mm
- Colour: black

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- Surface: burled structure, burl diameter 8 mm
- Typical resistance to ground:  $10^6$  to  $10^8$  ohm
- Smallest assembly: 2 end pieces
- Fire class: B1

## **APPLICATION**

Crosswise middle element for extending ESD floor systems at standing workplaces in the EPA.

## **STANDARDS AND COMPLIANCE**

Dissipative to IEC 61340-5-1, flame-retardant to fire class B1 (DIN 4102 B1).