

SESD 282

ESD mat

ISO 10605:2023

 Dissipative mat according to ISO 10605:2023

■ Thickness: 2 mm

• Surface resistance: $10^7 \Omega$ (not eligible for preference)

■ Color: gray



Single piece: 60 x 91 cm, (color not binding)

Rubber mats for ESD Test station

Overview

The mats are suitable for ESD test stations for immunity tests in accordance with ISO 10605:2023. The mats are characterized by their excellent ESD properties, special wear resistance and durability.

They are available as individual pieces in a size of $90 \times 61 \text{ cm}$.

Technical data

| SESD 282 | |
|--------------------------------|------------------|
| Material | two layer rubber |
| Color | gray |
| Dimensions (width x length) | appr. 60 x 91 cm |
| Thickness | 2 mm |

| Surface resistance | $10^7 \Omega$ |
|-------------------------------|-----------------------|
| Weight | 1.4 g/cm ³ |
| Abraison (load of 5 N) | 130 mm ³ |
| Hardness | 78 Shore A |
| Temperature application range | to 60 °C |

All information regarding appearance and technical data correspond to the current state of development at the time of release of this data sheet. We reserve the right to make technical changes.

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