

ESD spray paint AstraStat type S, 2K PU, 400 ml, RAL 3000 red - Statech Systems EP1101004

Item no. EP1101004

Manufacturer Statech Systems

Permanently dissipative two-component polyurethane spray paint in red (RAL 3000), 400 ml aerosol can. Turns insulating and low-ohmic surfaces into a durable ESD-safe coating with a surface resistance below $3.5 \times 10^7 \Omega$ per IEC 61340-5-1.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Red
ESD equipment	ESD-Reiniger
Norm	IEC 61340-5-1
Sales unit	1 Spraydose 400 ml
Weight	0.5 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

AstraStat type S converts insulating or low-ohmic surfaces into a dissipative ESD-protected area. The two-component polyurethane paint cures into a chemical-resistant, permanently dissipative layer for shelves, tables and containers in the EPA.

BENEFITS

- Permanently dissipative with surface resistance below $3.5 \times 10^7 \Omega$ per IEC 61340-5-1
- Very good coverage and a chemical-resistant, hard-wearing surface
- Wide-spray nozzle for fine atomisation and even paint application

TECHNICAL DATA

- Type: two-component polyurethane spray paint
- Colour: RAL 3000, red
- Content: 400 ml aerosol can
- Surface resistance: below $3.5 \times 10^7 \Omega$
- Working time after activation: 5 hours

APPLICATIONS

Suitable for coating storage shelves, trolleys, table surfaces, containers, workpiece carriers and drawer units. For plastics such as ABS, PA, PC, POM, PP/EPDM, PPO, PUR and PVC the 4S-HP-S adhesion primer is required.

STANDARDS AND COMPLIANCE

- IEC 61340-5-1