

EcoStat-DF POLYCAN WL 2 dissipative floor sealant, 10 kg, light grey - Warmbier WL20088

Item no. WL20088

Manufacturer Warmbier

Dissipative two-component epoxy-based floor sealant from Warmbier. Meets DIN EN 61340-5-1 and is applied without a separate conductive layer. Light grey, silk-gloss build for medium mechanical loads.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Light Grey
Norm	DIN EN 61340-5-1
Sales unit	Kanister 10 kg
Weight	10 kg



STANDARDS & COMPLIANCE

DIN EN 61340-5-1

DESCRIPTION

The EcoStat-DF POLYCAN WL 2 is an electrostatically dissipative two-component epoxy-based floor sealing system from Warmbier. It meets the requirements of DIN EN 61340-5-1 and is applied directly without a separate conductive layer.

BENEFITS

- Applied without a conductive layer
- Solvent-free, pigmented epoxy-based sealant
- Silk-gloss, lightly textured surface
- Suitable for medium mechanical loads
- Applies over old and new coatings and on mineral and cement-bonded substrates
- Easy to rework and patch, applied by roller

TECHNICAL DATA

- Model: 1131.7035.WL2.10
- Typical dissipative resistance: 10E5 to 10E7 ohms
- Colour: light grey, similar to RAL 7035

- Material: two-component epoxy-based sealant
- Coverage: approx. 1 kg per 2.5 m² (with two coats)
- Volume: 10 kg
- Scope of delivery: aluminium angle item 1130.W for grounding the floor sealant

APPLICATIONS

For renovations, the setup of EPAs and new builds. Special colours available on request.

STANDARDS AND COMPLIANCE

Meets DIN EN 61340-5-1.