

ECOSTAT®-DF POLYCAN WL 2



- Application without conductive layer
- **Dissipative, water based, 2 component epoxy paint**
- Glossy surface
- Colour grey ~ RAL 7035, other colours available on request
- Medium abrasion resistance
- Suitable for hard floors in EPA's
- Suitable for new and existing floors
- Easy application and rework using a roller
- Set includes a grounding connector
- Consumption: approx. 1 kg for 2,5 m² (2 applications)



Instructions for use



Aluminum angle for grounding purposes

IEC EN

Part Nr.	Pail
1131.7035.WL2.10	10 kg

ECOSTAT®-DF POLYCAN MATT FINISH



Instructions for use



Aluminum angle for grounding purposes

- Application without conductive layer
- **Dissipative, solvent based, 2 component polyurethane paint**
- Matt finish
- Colour grey, ~ RAL 7035, other colours available on request
- Medium abrasion resistance
- For horizontal and vertical surfaces
- Suitable for hard and resilient surfaces in EPA's
- Suitable for new and existing floors
- Easy application and rework using a roller
- Set includes a grounding connector
- Consumption: approx. 1 kg for 4 m² (2 applications)



EASY application using a roller

IEC EN

Part Nr.	Pail
1132.7035.M.10	10 kg