

## ECOSTAT-DF POLYCAN Floor sealing, 10 kg, light grey



Warmbier's two-component solvent-based pigmented floor coating system is used to seal the floor in an EPA based on polyurethane in accordance with ESD requirements.

- Silk matt surface
- Suitable for light mechanical loads
- Application without conductive layer
- For renovations, EPA's furnishings and new buildings
- Simple application by rolling on
- Consumption: approx. 1 kg for 4 m<sup>2</sup> area (with two applications)
- Colour light grey, similar to RAL 7035, special colours on request

|              |                |
|--------------|----------------|
| Item no.     | WL31880        |
| Model        | 1132.7035.M.10 |
| Manufacturer | WARMBIER       |

|                                 |                                                                                     |
|---------------------------------|-------------------------------------------------------------------------------------|
| Manufacturer article no.        | 1132.7035.M.10                                                                      |
| GPSR manufacturer data          | Wolfgang WARMBIER<br>Untere Gießwiesen 21<br>DE-78247 Hilzingen<br>www.warmbier.com |
| Scope of delivery               | Aluminium angle Art. No. 1130.W for grounding the soil sealing system               |
| Sales unit                      | 1 jerrycan                                                                          |
| Content unit                    | 10 kg                                                                               |
| Manufacturer colour information | light grey                                                                          |
| Colour                          | light grey                                                                          |
| Material                        | polyurethane base                                                                   |
| Incl. battery                   | no                                                                                  |
| Typical leakage resistance      | $10^6 - 10^8 \text{ Ohm}$                                                           |