

Sikafloor-381 ECF NS, Slip resistant electrically conductive flooring:

Electrostatic conductive floor finishes system

Sika Masterspec 6125SE - Sika electrostatic conductive floor finishes refer selections 4.4

Sikafloor®-381 ECF NS:

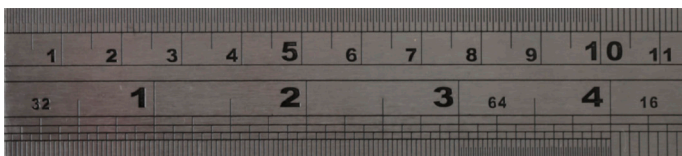
- Sikafloor-381 ECF NS is a two part epoxy based conductive flooring system

Benefits:

- Highly electrostatic conductive
- Textured slip resistant finish
- Easy application
- Good chemical & mechanical resistance
- Economical
- Liquid proof

Typical areas of use:

- Powder or dust manufacturing
- Printing rooms
- Automotive flooring
- Electronic & pharmaceutical manufacturing
- Storage facilities, warehouses & computer rooms
- Aircraft maintenance sheds
- Battery-charging rooms
- Areas subjected to high explosion risks



System Structure:

- 1st Layer: Sikafloor-156
- 2nd Layer: Earthing Kits
- 3rd Layer: Sikafloor-220 W
- 4th Layer: Sikafloor-381 ECF, Broadcast 60 grit
Silicone Carbide Aggregate
- 5th Layer: Sikafloor-381 ECF
- Colour: RAL 7034

