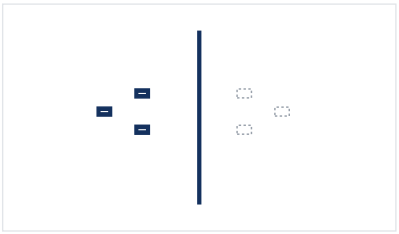
ISO Paint 26 · RF shielding paint

Shields the substrate in a single coat.



tag read tag not read





Description

Matt black water-based acrylic paint. It conforms to the substrate and can be used to treat reliefs and complex shapes: irregular masonry, raw concrete, structural elements, doors and frames, and local touch-ups around penetrations or ducts.

Applications

Interior walls, partitions and ceilings · doors, edges and passage reveals · local touch-ups around penetrations and ducts · floors beneath a finishing floor covering.

Application notes

On raw and porous substrates, a coat of primer or acrylic primer must be applied before ISO Paint 26.

The specified coverage must be respected to ensure the thickness required for shielding.

When applied to a floor, ISO Paint 26 must be covered with a finishing floor covering, never with floor paint or varnish.

Characteristics

- Packaging: 10 L
- Metal tin dimensions: Ø 286 × H 300 mm
- Gross weight: 12.460 kg
- Single-coat application, no grounding required
- Coverage 3 to 4 m^2/L depending on the substrate
- Drying: dust-dry 30 min, dry 4 h, recoatable 12 h

RF performance

13 to 19 dB at 863 and 915 MHz.
38.7 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory.

Classifications

- Indoor air emissions: A+
- VOC: max. 15 g/L