



Black

Grounding & Cleaning

If the material is used on top of an already properly grounded surface, [grounding hardware](#) may not be necessary. Where no properly grounded surface is available, [grounding hardware](#) is required to provide a path-to-ground. Rg compliance verification measurements must be made per EN 61340-5-1 periodically with a [surface resistance meter](#).

See Tech Bulletin [TB-7000](#) for Reztore® Surface & Mat Cleaner Application Instructions.

Limited Lifetime Warranty:

Desco Europe warrants for one year that Statfree® matting products will be free of defects in materials and workmanship and will guarantee dissipative/conductive mat properties for the life of the mat. Damage to matting caused by misuse of any kind, including using inappropriate cleaners is not covered by [Desco Europe Limited Warranty](#).

RoHS 3, REACH, and Conflict Minerals Statement

See the Desco Europe RoHS 3, REACH, and Conflict Minerals Statement:

DescoEurope.com/ROHS.aspx

See the Desco Europe Limited Warranty:

DescoEurope.com/Limited-Warranty.aspx

See the Desco Europe Disclaimer:

DescoEurope.com/Disclaimer.aspx

Specifications

Standard Document

EN 61340-5-1

Electrical Properties

Property

Rp-p Resistance:

Rg Resistance:

Test Method

IEC 61340-4-1

IEC 61340-4-1

Meets Requirements of:

Flooring

Value

1×10^4 to $< 1 \times 10^6$ ohms

1×10^4 to $< 1 \times 10^6$ ohms

Electrical Properties obtained by testing to industrial standards by an independent testing laboratory at 10 Volts and 50% relative humidity unless otherwise specified. Complete text of the test report is available upon request.

Physical Properties

Thickness:

12.7mm

Color:*

Black

Texture:*

Bubble cells

Tolerances

Width ± 6.35 mm

Length ± 6.35 mm every 0.305m of running material

*Colour, texture, and gauge may vary between lots and mills



Made in the
United States of America

Specifications and procedures subject to change without notice.

Statfree i™ Interlocking Room System, Conductive, Ergonomic, 12.7mm

DESCO EUROPE



ESD-Line.ru

Drawing Number
PME-i

DATE:
September
2017