

OBJECT CARPET

Typical characteristics EN 1307

Name of article:
Method of production ISO 2424:
Width ISO 3018:
Surface structure ISO 2424:
Colourways ISO 2424:
Pile material:
Primary backing ISO 2424:
Secondary backing ISO 2424:
Overall weight ISO 8543:
Overall thickness ISO 1765:
Mass of effective pile ISO 8543:
Pile service weight:
Effective pile thickness ISO 1766:
Pile density ISO 8543:
Stitch rate ISO 1763:

Web Line 1100

woven
ca. 200 cm
Loop/Cut
mixed/mottled
100% Polyamid
synthetisch / synthetic / synthétique
Appretur
ca. 2.100 g/m²
ca. 5,8 mm
ca. 800 g/m²
ca. 1.100 g/m²
ca. 3,4 mm
ca. 0,235 g/cm³
ca. 102.000 /m²

Application

Wearability: 33
Comfort class: LC 3

Physical features as to the building

Electrostatic loading: < 2 KV
Surface resistivity: 10⁹Ω
Sound absorption: +23 dB
Acoustical absorption α_w: 0.25
Sound absorption α_s:

| Hz | 125 | 250 | 500 | 1000 | 2000 | 4000 |
|----------------|------|------|------|------|------|------|
| α _s | 0,01 | 0,02 | 0,10 | 0,36 | 0,41 | 0,40 |

Transparency to heat: ca. 0,10 K*m²/W
Flammability EN 13 501 – 1: Cfl- s1 (alt B1)

Ecological characteristics

DIBt-AgBB Schema AbZ.: Z-156.601-879
Conformity certificate 0988-CPD-0413
PRODIS / GUT - ID Lizenz-Nr.: FFBDAF1C
EPD (Environmental Product Declaration) EPD-GUT-20091111-D

Fastness

Light fastness ≥ 5
Water fastness ≥ 4
Friction fastness ≥ 3-4

01/2012 Subject to production technical changes

