

Technical details



Features

Composition	Tightening - NF ISO 1763
100% regenerated solution dyed nylon ECONYL®	38
Structure	Density
Structured loop pile carpet - MBroderie Technology	150100 points/m²
Weight of pile	Impact noise insulation
1050 g/m²	ΔLw 26 dB
Total weight (g/m²) - NF ISO 8543	Airborne noise absorption
2460 g/m²	αw 0.25
Total thickness	Antistatic velvet
8.4 mm	2kV
Height of pile	Thermal resistance
4.7 mm	< 0,15 m² C°/W
Gauge - NF ISO 1763	Design repeat : Width x Height (cm)
1/10	396 x 732

Classification

Fire
Bfl-s1
UPEC
U3SP3E1C0 - 19/323/23
Prodis
FAEF5DD0
Empreinte carbone Kg CO² - Eq./m² (Cradle to GATE)
4.52
Empreinte carbone Kg CO² - Eq./m² (Cradle to GRAVE)
9.66