

MAJOR FREQUENCY

Vibration

Construction	Tufted, Textured Loop Pile
Face Fibre	Solution Dyed Nylon (20% recycled content)
Soil Release	StainSmart® for soil release, liquid repellence (on light colours LRV >20)
Finished Face Weight	525 g/m ²
Gauge	47.2 / 10 cm
Rows	37.5 / 10 cm
Tuft Density	177,200 /m ²
Finished Pile Height	2.9 mm
Standard Backing	Comfort Lite 90% recycled open cell polyurethane cushion backing Available with TractionBack® on request
Nominal Total Thickness	8.9 mm
Plank Size	25 cm x 100 cm
Nominal Total Weight	4000g/m ²
Planks per Box	11 (2.75m ²)

PERFORMANCE

Flammability (Euroclassification EN13501:1-2002)	Class Bfl - s1
Flammability (Radiant Panel ASTM-E-648)	Class 1
Flammability (Hot Metal Nut BS4790)	Low Radius of Char
Use Classification (EN 1307)	Class 33 Heavy Commercial Use
Castor Chair (BS EN 985:2001)	Class A - Intensive use (r value ≥ 2.4)
Static Electricity (ISO 6356)	Pass ≤ 2.0 KV Permanent Conductive Fibre
Impact Sound (ISO 10140-3)	31 dB
Sound Absorption (ISO354)	0.30 Class D
Alpha s values	125Hz 0.05, 250Hz 0.05, 500Hz 0.30, 1000Hz 0.25, 2000Hz 0.30, 4000Hz 0.35

ENVIRONMENTAL

59% recycled content by total product weight

Manufactured in ISO14001 certified location using renewable sources

TUV & CRI Green Label Plus certified for indoor air quality

EPD verified

WARRANTIES

12 year wear warranty

Lifetime Antistatic guarantee

Latent Defects guarantee

CERTIFICACIONES

INSTALLATION

Ashlar Random	Herringbone

CE MARKING

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