

# Elegance Black 4 mm: 10 x 1.5 m (15 m<sup>2</sup>)

Art. nr - 71675

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## Description

Elegance Black is an underlay made from premium recycled rebond polyurethane foam. Its lightweight design guarantees a stable and durable installation, enhancing the luxury and comfort of carpets.

Elegance Black is suitable for both residential and commercial use, including entrances, restaurants, hallways, rooms, and stairs. - Excellent impression recovery capability - Lightweight and easy to work with - Environmentally friendly and 100% recycled

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## Specifications

Floor type	Carpet
Base unit	Roll
Product weight	960 g/m <sup>2</sup>
Product dimensions (Length)	10 m
Product dimensions in m2	15 m <sup>2</sup>
Thickness	4 mm
Density	240 kg/m <sup>3</sup>
Material	Top layer: Fire-retardant crepe Middle layer: Rebond polyurethane foam Bottom layer: Spunbond polypropylene non-woven
Brand	Best Base
TOG rating	1.60 TOG
Dimensional stability tensile strength / Long / MD - unit	N
Dimensional stability tensile strength / Cross / CS - unit	N
Dimensional stability elongation / stretch / Long / MD - unit	%
Dimensional stability elongation / stretch / Across / CS - unit	%
Domestic use	Yes
Project use	Yes
Laying method	Stretching / double-sided adhesive

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Product dimensions (Width)	1.5 m
Product dimensions (Unit)	m <sup>2</sup>
Type of base floor	Wooden floor / Fixed sand cement floor / Floating screed
Bending strength (Test method: EN 310)	40 N/mm <sup>2</sup>
Wheelchair load (Test method: EN 985)	Suitable, provided double-sidedly glued
Thermal resistance - R-value (Test method: ISO 8302)	0.160 m <sup>2</sup> K/W
Sound-reducing L <sub>w</sub> (Test method: NEN-EN ISO 717-2)	25 dB L <sub>w</sub>
Flame-retardant (Test method: EN 13501-1)	Cfl-S1
Dimensional stability tensile strength / Long / MD; (Test method: DIN EN 10319)	149
Dimensional stability tensile strength / Cross / CD (Test method: DIN EN 10319)	73
Dimensional stability elongation / stretch / Long / MD; (Test method: DIN EN 10319)	5
Dimensional stability elongation / stretch / Across / CD (Test method: DIN EN 10319)	3
Laying direction	Perpendicular to the laying direction of the carpet. Prevent seams of the undercarpet and carpet from coinciding.
Suitable for stair installation	Yes
DIBT certificate	Z-158.10-93
Green Choice	Yes

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