



estillon
FUNDAMENTAL FOR FLOORS SINCE 1965

STARBASE

CARPET UNDERLAYS

Starbase is produced from high quality 100% recycled rebond polyurethane foam. This lightweight polyurethane foam increases the experience of luxury and comfort of the carpet.

Starbase is suitable for domestic and at project applications in guestroom areas.



Starbase 4 mm - 6 mm
8 mm - 10 mm

- Very high pressure-recovery capacity
- Light in weight and easy to process
- Environmentally friendly production and 100% recycled
- Border-retardant Bfl-S1 (Starbase 6 mm Cfl-S1)
- HC/U – Heavy contract use, suitable for heavy foot and wheel traffic and castor chairs

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Specifications Starbase

	Starbase 4 mm	Starbase 6 mm	Starbase 8 mm	Starbase 10 mm
Thickness	4 mm	6 mm	8 mm	10 mm
Dimensions	10 m x 1,5 m = ± 15 m ²	10 m x 1,5 m = ± 15 m ²	10 m x 1,5 m = ± 15 m ²	10 m x 1,5 m = ± 15 m ²
Weight	640 gr / m ²	960 gr / m ²	1280 gr / m ²	1600 gr / m ²
Density	160 kg / m ³	160 kg / m ³	160 kg / m ³	160 kg / m ³
Material	High quality recycled rebond polyurethane foam	High quality recycled rebond polyurethane foam	High quality recycled rebond polyurethane foam	High quality recycled rebond polyurethane foam
Stability traction	40 N / mm ² / length 156 N / width 62 N	40 N / mm ² / length 156 N / width 62 N	40 N / mm ² / length 156 N / width 62 N	40 N / mm ² / length 156 N / width 62 N
Stability extension	10 % / length 5 % / width 3 %	10 % / length 5 % / width 3 %	10 % / length 5 % / width 3 %	10 % / length 5 % / width 3 %
Wheelchair test	Suitable, double stick only	Suitable, double stick only	Suitable, double stick only	Suitable, double stick only
Impact sound reduction	ΔLw = 25 dB	ΔLw = 27 dB	ΔLw = 29 dB	ΔLw = 31 dB
Thermal resistance	1,6 togs - 0,16 m ² K / W	2 togs - 0,20 m ² K / W	2,7 togs - 0,27 m ² K / W	3,4 togs - 0,34 m ² K / W
Fire retardancy	Bfl-S1	Cfl-S1	Bfl-S1	Bfl-S1
ASTM radial panel test	NA	NA	NA	NA
Russian requirements on fire safety	Class KM3	Class KM3	Class KM3	Class KM3

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