

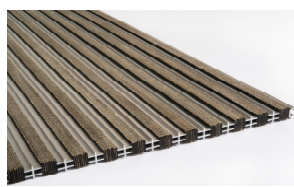


ABIMAT Entrance matting

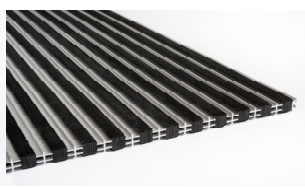
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Specifications ABI Duplomat

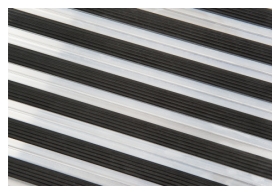
Duplomat Standard



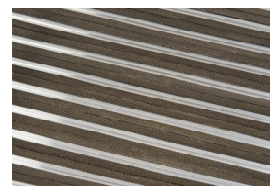
Duplomat Standard Black



Duplomat Rubber



Duplomat Standard Double



Technical Specifications

	Duplomat Standard/Black	Duplomat Rubber	Duplomat St. Double
Aluminium Height	12 and 18 mm	12 and 18 mm	12 and 18 mm
Aluminium Thickness	1,15 mm	1,15 mm	1,15 mm
Mat Height	12 and 18 mm	12 and 18 mm	12 and 18 mm
Profile Distance	15 mm	15 mm	15 mm
Maximum length per module	2600 mm	2600 mm	2600 mm
Maximum width per module	600 mm	600 mm	600 mm
Maximum weight per M2	12 mm:15kg/ 18mm:17 kg	12 mm:15kg/ 18 mm:17 kg	12 mm: 20 kg/18 mm:23kg
Scraper bar material	Brut Aluminium/ Anodised Aluminium in colours	Brut Aluminium/ Anodised Aluminium in colours	Brut Aluminium/ Anodised Aluminium in colours
Construction	Closed/ Open with 4 mm distance spacers	Closed/ Open with 4 mm distance spacers	Closed /Open with 4 mm distance spacers
Maximum static load	Up to 2900 kg per 100 cm2	Up to 2500 kg per 100 cm2	Up to 2900 kg per 100 cm2
Pile Material	Polyamide	EPDM Rubber	Polyamide
Fire Resistance	Bfl-S1	Cfl-S1	Bfl-S1
Guarantee	10 years, with normal use and regular maintenance	10 years, with normal use and regular maintenance	10 years, with normal use and regular maintenance

Components:**Recycled****Norm**

Aluminium profiles (H-profile & C-profile 12 mm)	30 %	recycled	EN-755-9
Aluminium profiles (H-profile & C-profile 12 mm)	30 %	recycled	EN-755
Buffed rubber strips Rubber (EPDM)	30 % 30%	recycled recycled	

Acceptable point load :

1017 kg.

Expansion:

0,0235 m/m per °C (this is approximately 1 mm per meter by a temperature difference of 40°C)

Application:

Inside/outside (differ per inlay)

Ability:

Reversible (with standard inlay)

Guarantee:

Up to 10 years

