



Entra-Plush

Crush-resistant carpet doormat

- Effective carpet doormat for floor protection.
- Crush resistant, quick drying carpet surface.
- Ideal for wiping moisture from wet footwear.
- Polypropylene fibres scrape and trap dirt.
- Slip and stain-resistant PVC 'stay in place' backing.

Overall product height: 7mm (pile height: 4mm)
Total weight: 2.7kg/m²



Red



Grey



Blue



Green



Brown

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
0.6 x 0.9	2	17.5 x 17.5 x 75	Box	0.02	1	Grey	PP060001
						Brown	PP050001
						Blue	PP020001
						Green	PP040001
						Red	PP030001
0.9 x 1.5	5	17.5 x 17.5 x 105	Box	0.02	1	Grey	PP060002
						Brown	PP050002
						Blue	PP020002
						Green	PP040002
						Red	PP030002
1.2 x 1.8	8	23 x 23 x 124	Box	0.02	1	Grey	PP060003
						Brown	PP050003
						Blue	PP020003
						Green	PP040003
						Red	PP030003

Surface Material:	2950 Denier Continuous Filament solution dyed Polypropylene Yarn
Backing Material:	Specially formulated non staining Vinyl
Operating Temperature:	Ambient
Resistance to Chemicals:	N/A
Environmental Resistance:	Suitable for wet and dry environments. For indoor use only.
Containment:	5.4 litres/square metre
UV Resistance:	Yes

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Typical Applications: Lobbies, Hallways, Entry areas and doorways.
 Installation Method: Loose lay.
 Accessories: N/A
 Cleaning Method: Vacuum top surface.

Product Performance:

Fatigue: N/A
 Slip Resistance: ●
 Wear: ● ●
 Low ‡ High: ● → ● ● ● ● ●

Flame Retardancy: DOC-FF-1-70
 Country of Origin: USA

Technical Features: According to:

Manufacturing process	ISO 2424 / BS 5557	Vuilvang
Surface aspect		Cutpile
Pile material		100% PP
Primary backing	ISO 2424 / BS 5557	Collback TM80
Machine guage	DIN 61151 / BS 5557	1/8" C
Backing	ISO 2424	PVC
Pile height	ISO 1766 / BS 4223 Clause 10	4.0 mm .16 in.
Total height	ISO 1765 / BS 4051	7.0 mm .28 in.
Pile weight		450 g/m ² 13.3 oz/yd ² (+/- 7.5%)
Total weight	ISO 8543 / BS 4223 Clause 7	2710 g/m ² 79.8 oz/yd ² (+/- 7.5%)
Number of tufts	ISO 1763 / BS 4223 Clause 6	65500 1/m ² 55000 1/yd ²
Roll width	ISO 3018 / BS 5921	90 120cm

Performances:

Walking test	EN 1815 / ISO TR 6356 / DD68
Dimensional Stability	EN 986 / ISO 2551 / DIN 54318
Electrical resistivity	IBM / ICL
Electrical resistivity vertical	DIN 54345
Electrical resistivity horizontal	DIN 54345
Sound insulation	ISO 140-8 / BS 3638
Thermal retention	ISO 8302 / DIN 52612
Soiling (dry / wet)	EN 1269
Colour Fastness:	
To light	ISO 105 B02 / DIN 54004 / BS 1006
To water	ISO 105 E01 / DIN 54006 / BS 1006
To seawater	ISO 105 E02 / DIN 54007 / BS 1006
To shampoo	BS 1006
To rubbing dry	ISO 105 X12 / DIN 54021 / BS 1006
wet	
Flammability rating:	
NBS Flooring Radiant Panel test	ASTM E648 / DIN 4102 / NEN 1775
Pill test	ISO 6925 = ASTM D2829 / BS 6307
Hot Metal Nut	BS 4790 / BS 5287
UK Radiant panel test	BS 476 (7)
Austrian Radiant panel test	Oenorm 3810 / Oenorm 3800 (1)
Kleinfrenner	DIN 54332 / NEN 1775 (1)
Panneau radiant	NF P-92-506

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Gut certificate no.

European Overall Classification	EN 1307				
Strapazierwert	DIN 66095 (2)	Gering	Normal	Stark	Extrem
Komfortwert	DIN 66095 (2)	Einfach	Gut	Hoch	Luxurious
Flammability rating:					
NBS Flooring Radiant	ASTM E648/DIN 4102/NEN 1775	-			
Pill (Tablet) test	ISO 6925 = ASTM D2829/ BS 6307	-			
Hot Metal Nut	BS 4790/BS 5287			Low radius	
UK Radiant panel test	BS 476 (7)	-			
Austrian radiant panel test	Oenorm 3810 / Oenorm 3800 (1)	-			
Kleinbrenner	DIN 54332 / NEN 1775 (1)			Ta (B2)/T3	
Panneau radiant	NF P-92-506	-			

Gut certificate no.

20249

European Overall Classification EN 1307 2LC1

Strapazierwert DIN 66095 (2)

Komfortwert DIN 66095 (2)

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