



Precision Loop

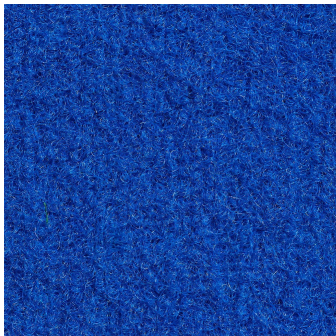
Popular inlay logomats



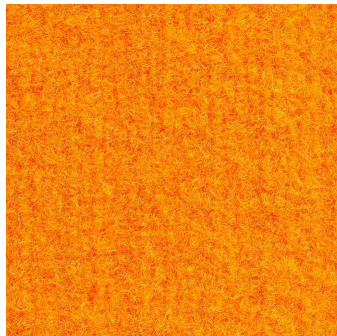
- Perfect material to produce inlay logomats with a smooth surface.
- Durable entrance carpet, UV and stain resistant.
- Ideal for use in logomat designs
- Choose from 15 colours to recreate your design.
- Heavy weight pile provides outstanding absorbing and wiping action.
- Needlefelt construction provides good crush resistance.
- Edges will not unravel or fray.
- Logomats made in Britain.
- Low installation cost.



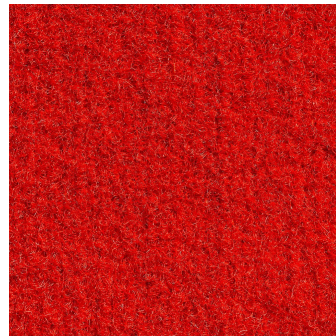
Styles Available



Sky Blue



Orange



Red



Light Grey



Light Brown



Dark Green



Dark Grey



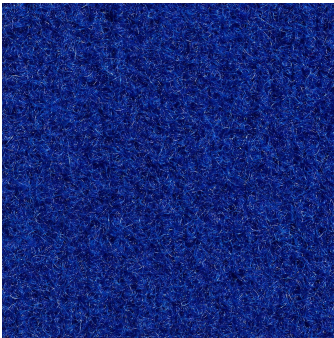
Dark Brown



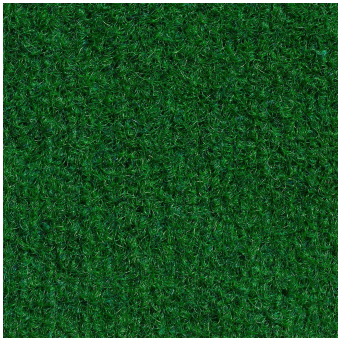
Charcoal



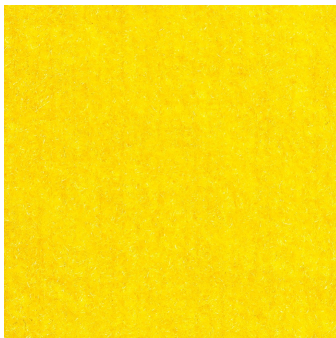
Black



Blue



Apple Green



Yellow



White



Wine Red

Parts

Part Number	Size	Colour	Weight (kg)
PL010001	2 m x 23 m	Black	129
PL020001	2 m x 23 m	Sky Blue	129
PL030001	2 m x 23 m	Red	129
PL040001	2 m x 23 m	Dark Green	129
PL050001	2 m x 23 m	Dark Brown	129
PL060001	2 m x 23 m	Light Grey	129
PL070001	2 m x 23 m	Yellow	129
PL100001	2 m x 23 m	White	129
PL110001	2 m x 23 m	Charcoal	129
PL160001	2 m x 23 m	Dark Grey	129
PL170001	2 m x 23 m	Orange	129
PL180001	2 m x 23 m	Blue	129
PL190001	2 m x 23 m	Light Brown	129

Technical Specifications

Material	PP
Backing	OX
Surface Finish	Velour
Product Height	12.5 mm +15% / -10%
Product Weight	2.76 kg / m² ± 15%
Roll Length	20 m
Pile Height	6 mm
Durability	Medium to heavy traffic entrances
Pile Yarn Composition	100% PP
Pile Weight	1.8 kg / m²
Environmental Resistance	Suitable for indoor environments only
Installation Method	Installed into recessed matwell or surface mounted with ramped edges
Fire Tested to	BS EN 13501-1 Class Cfl - s1

Part Number	Size	Colour	Weight (kg)
PL320001	2 m x 23 m	Wine Red	129
PL420001	2 m x 23 m	Apple Green	129

COO (Country of Origin)	NL
Slip Tested to	> 0.3 Machine direction, > 0.3 Cross direction
Luxury Class	LC2
Colour fastness to light	≥ 5
Colour fastness to rubbing, wet and dry	≥ 4
Colour fastness to water	≥ 4
Colour fastness to soiling	≥ 3
Dimensional stability	Shrinkage ≤ 1.2%, Extension ≤ 0.5%
Electrostatic charging	< 2kV

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