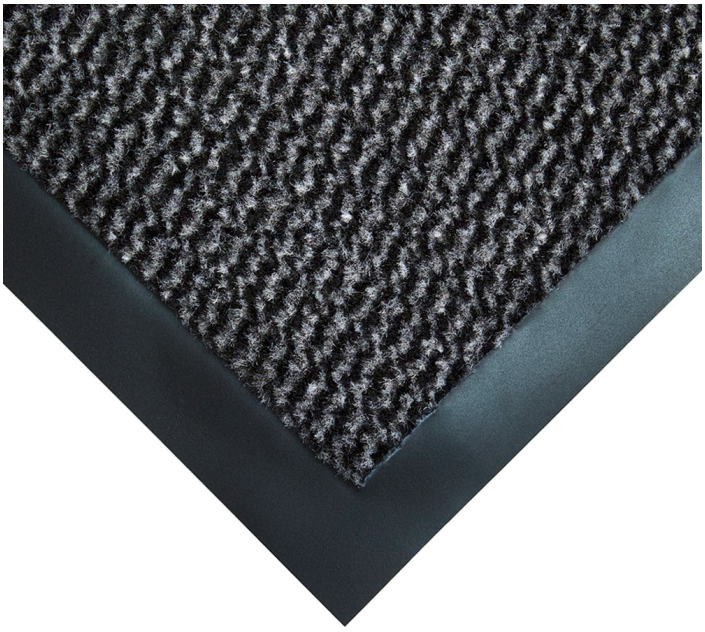
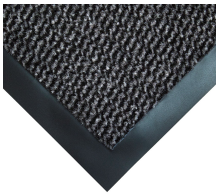


Vyna-Plush

The perfect low-cost doormat to scrape dirt and wipe moisture

- Budget doormat offering all-round performance to prevent slips and trips.
- 100% polypropylene fibres provide effective ‘scraping’ surface.
- Slip and stain-resistant PVC backing to keep your mat securely in place.
- Available in rolls for larger entrance areas.
- Range of bright colours available, to match interior theming.







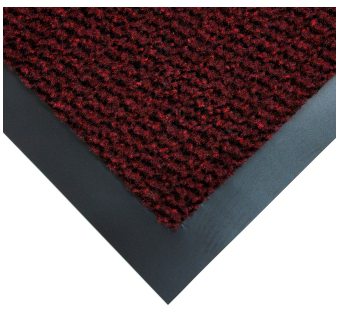




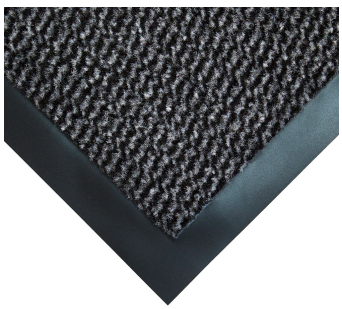




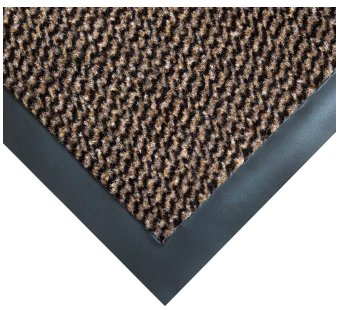
Styles Available



Black/Red



Black/Steel



Black/Brown



Black/Blue

Parts

Part Number	Size	Colour	Weight (kg)
VP010508C	1.2 m x per linear metre	Black/Brown	3.43
VP010308C	1.2 m x per linear metre	Black/Red	3.48
VP010208C	1.2 m x per linear metre	Black/Blue	3.48
VP010607C	0.9 m x per linear metre	Black/Steel	2.6
VP010507C	0.9 m x per linear metre	Black/Brown	2.6
VP010307C	0.9 m x per linear metre	Black/Red	2.6
VP010207C	0.9 m x per linear metre	Black/Blue	2.6
VP010603	1.2 m x 1.8 m	Black/Steel	6.05
VP010503	1.2 m x 1.8 m	Black/Brown	6.05
VP010303	1.2 m x 1.8 m	Black/Red	6.05
VP010203	1.2 m x 1.8 m	Black/Blue	6.05
VP010602	0.9 m x 1.5 m	Black/Steel	3.8
VP010502	0.9 m x 1.5 m	Black/Brown	3.8
VP010302	0.9 m x 1.5 m	Black/Red	3.8
VP010202	0.9 m x 1.5 m	Black/Blue	3.8
VP010604	0.9 m x 1.2 m	Black/Steel	2.85
VP010504	0.9 m x 1.2 m	Black/Brown	2.85
VP010304	0.9 m x 1.2 m	Black/Red	2.85
VP010204	0.9 m x 1.2 m	Black/Blue	2.85
VP010601	0.6 m x 0.9 m	Black/Steel	1.6
VP010501	0.6 m x 0.9 m	Black/Brown	1.6
VP010301	0.6 m x 0.9 m	Black/Red	1.6
VP010201	0.6 m x 0.9 m	Black/Blue	1.6
VP010608C	1.2 m x per linear metre	Black/Steel	3.48

Technical Specifications

Material	PP
Backing	PVC
Surface Finish	Cutpile
Product Height	7 mm
Product Weight	2.9 kg / m^2 ± 100g / m^2
Roll Length	25 m
Pile Height	5 mm
Water Absorbency	0.6 l/m^2
Pile Yarn Composition	100% PP
Pile Weight	0.43 kg / m^2
Min. Operating Temperature	-10°C
Max. Operating Temperature	+50°C
Resistance to Chemicals	Good
Environmental Resistance	Suitable for indoor environments only
Typical Applications	Entrance areas
Installation Method	Loose lay
Cleaning Method	Vacuum top surface
Coating Thickness	2 mm
Tuft density	63,000 / m^2
Manufacturing process	Tufting 5/32'