

3' x 60', Brown, Uptown™ Entrance Mat, 138

Product Images



Short Description

- The high/low looped pile design provides functionality for drying and retaining moisture and debris, while offering an upscale, elegant look
- A dense combination of scraping and absorbent yarns ensure maximum performance
- 36 ounces of tufted Decalon® yarn per square yard
- Low profile to perform in narrow clearance doorways
- Vinyl backing ensures minimal buckling and mat movement

Description

Uptown™ is a high/low looped-pile entrance mat that provides functionality for drying and retaining moisture and debris, while offering an upscale, elegant look. Its 36 ounces of tufted Decalon® yarn per square yard offer the ultimate in moisture absorption and crush resistance standing up to the heaviest traffic areas. Uptown™ has a heavy-weight vinyl backing to ensure minimum mat movement.

Specifications

Model No	138R0036BR
Color	Brown
Dimensions	3ft x 60ft
Thickness	3/8in
UPC	662641862258
Brand	NoTrax
Available Colors	Brown; Burgundy; Charcoal; Green; Navy; Red/Black
Roll Sizes	3'x60', 4'x60', 6'x60'
Custom Lengths	3', 4' and 6' widths (up to 60' long)
Standard sizes	2'x3', 3'x4', 3'x5', 3'x6', 3'x10', 4'x6', 4'x8'
Group	Entrance Matting
Environment	Indoor
Special Characteristics	Free of DOP, free of DMF, free of ozone depleting substances, free of silicone and free of heavy metals
Recommended Use	For placement inside entrances of offices, shops, restaurants, grocery shops, bakeries, specialty stores.
Special Remarks	Upscale scrape & dry entrance matting system.
Edges	Vinyl borders
Usage Intensity	Heavy traffic
Material Specifications	Decalon® yarns
Surface Detail	Checked Pattern
Backing	Black vinyl (DOP free)
Process	Tufting
Pile Weight Oz	36
Weight Lbs/sqft	0.6
Thickness Inch	3/8in
Fire Rating US	Pass

REACH Compliant	Reach compliant (Registration, Evaluation, Authorization and Restriction of Chemicals).
Dust Control Rating	Best
Water Retention Rating	Superior
Crush Resistance Rating	Best
Function Appearance Rating	Superior