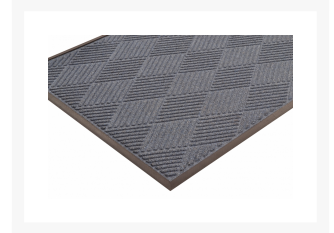
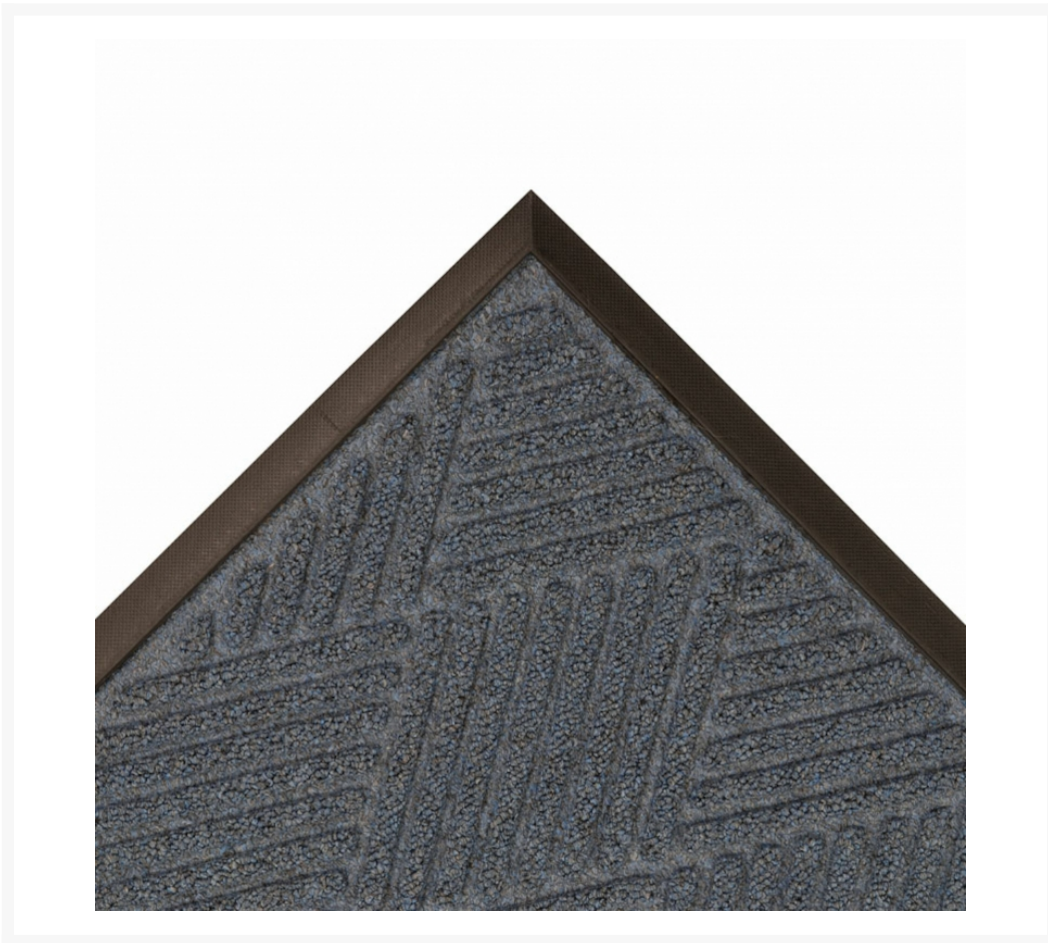


3' x 5', Slate Blue, Opus™ Debris and Moisture Trapping Entrance Mat, 168

Product Images



Short Description

- High/low diamond pattern facilitates scraping and keeps moisture and debris away from foot traffic
- Raised rubber border on all 4 sides traps moisture and debris for easy removal
- Molded rubber cleats on the bottom of the mat grip underlying surfaces and minimize mat movement
- 26 ounces of tufted yarn per square yard for increased moisture retention, and easier cleaning
- Low profile to perform in narrow clearance doorways

Description

Opus™ is a rubber-backed entrance mat intended for use in medium to heavy traffic areas. The non-directional raised, crushproof diamond pattern of Opus™ aggressively scrapes and cleans, while the rubber-edged perimeter entraps dirt and moisture for superior water and soil control. Molded rubber “cleats” on the underside of the mat grip the underlying surface minimizing mat movement.

Specifications

Model No	168S0035BU
Color	Slate Blue
Dimensions	3ft x 5ft
Thickness	3/8in
UPC	662641755826
Standard sizes	2'x3', 3'x4', 3'x5', 3'x10', 4'x6', 4'x10'
Group	Entrance Matting
Environment	Indoor
Recommended Use	For placement inside entrances in schools, universities, public buildings, sports facilities, shopping malls
Special Remarks	The molded rubber cleats that help keep the mat in place also elevates the mat allowing wet floors to dry underneath
Surface	Raised Diamond Pattern
Edges	Rubber borders
Usage Intensity	Medium duty
Custom Description	Available in stock sizes. Available colors in burgundy, brown, slate blue, hunter green, charcoal.
Material Specifications	Polypropylene
Backing	Natural rubber
Process	Tufting
Pile Weight Oz	26
Weight Lbs/sqft	0.9
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	Best
Crush Resistance Rating	Best
Function Appearance Rating	Best

Prop 65

⚠️WARNING: This product can expose you to chemicals including di-2-ethylhexyl phthalate which is known to the State of California to cause cancer, birth defects or reproductive harm, and 2-mercaptobenzothiazole which is known to the State of California to cause cancer. For more information, visit www.P65Warnings.ca.gov.