



## Entrance Mat Definitions

## SURFACE DESIGN:

**Berber** includes loops of various sizes and heights for a professional appearance. Loops have better wear resistance than cut pile.

**Brush** has a rough textured surface to scrape dirt from boots and shoes.

**Checked** is a crush-resistant, looped-pile fabric that absorbs moisture.

**Chevron** scrapes dirt from any direction. The gaps between the ribs trap dirt and moisture.

**Cut pile** features a smooth, consistent surface that won't snag on footwear or equipment.

**Diamond** has long, narrow raised areas set at a diagonal to scrape moisture and dirt and recesses between the squares to keep moisture and dirt contained.

**Finger-pattern** has small, flexible nubs that scrape dirt from shoes. Gaps between the nubs allow dirt and moisture to move off the mat's surface.

**Loop Pile** resists wear better than cut pile.

**Parquet** has sets of raised bars that alternate direction to scrape dirt from any direction.

**Raised-bar** includes lines of bars across the mat offset from each other to scrape shoes across the mat's surface. Recesses between the rows allow dirt and moisture to fall away from the surface.

**Ribbed** features raised ribs in one direction along the length of the mat to scrape debris from footwear.

**Smooth-top** mats don't have a pattern that interferes with rolling carts.

**Spaghetti-Loop** removes dirt when rubbed from any direction and hides and traps moisture, dirt, and debris.

**Waffle** has small raised squares that scrape moisture and dirt from shoes and a recessed area between the squares to keep moisture and dirt contained.

## SURFACE/BACKING MATERIAL:

**Coconut husk (Coir)** is a hard wearing, stiff natural fiber that scrapes dirt and debris from footwear.

**Nitrile** withstands extended exposure to grease, oil, and some chemicals.

**Nylon** is a wear-resistant fiber that retains its shape in high-traffic areas.

**Polyester** is colorfast and less durable than nylon, making it a good choice for light and medium-traffic areas.

**Polypropylene** resists staining and fading and is less durable than nylon.

**Rubber** resists damage caused by incidental contact with grease and oil.

**Vinyl** resists damage caused by incidental contact with some chemicals and acids.

## EDGE STYLE:

**Beveled** has a graduated edge to help prevent tripping and make it easier to roll equipment over the transition.

**Water Dam** has raised edges to keep water contained on the mat.

**Carpeted Water Dam** has raised edges to keep water contained on the mat and carpeted surface to absorb moisture and retain dirt.

**Flat** continues the base material to the edge of the mat.

**Straight** has a square edge that fits flush to walls and other straight edges to ease cleaning and sweeping.

## TRAFFIC TYPE:

**Light** is used for low levels of traffic or intermittent traffic that are often seen at side or rear entrances.

**Medium** works for moderate levels of traffic or medium-sized buildings with intermittent traffic.

**Heavy** is used at front entrances of large facilities where there is a constant flow of traffic like medical facilities and office buildings.



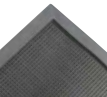
## Scraper Entrance Mats

Mats remove dirt, mud, snow, and other contaminants from footwear to protect flooring and keep areas clean. Conдор brand mats are abrasion resistant.

Size (WxL)	Surface/Backing Material	CHOOSE: Color	Brand	Item No.
<b>Brush Coir Surface with Straight Edge</b>				
<b>Indoor/Outdoor Mats for Heavy Traffic—¾ in Thick</b>				
18 in x 30 in	Coconut Husk/Vinyl	Brown	Ability One	5MM75
<b>Finger Surface with Beveled Edge</b>				
<b>Outdoor Mats for Heavy Traffic—¾ in Thick</b>				
2 ft x 32 in	Rubber/Rubber	Black	Ability One	13J094
3 ft x 6 ft				13J095
<b>Outdoor Mats for Light Traffic—¾ in Thick</b>				
2 ft x 32 in	Rubber/Rubber	Black	Ability One	13J098
3 ft x 6 ft				13J099
<b>Outdoor Mats for Medium Traffic—¾ in Thick</b>				
2 ft x 32 in				6LUL9
3 ft x 5 ft	Rubber/Rubber	Black	Conдор	6LUN1
3 ft x 6 ft				6LUN2
32 in x 39 in				6LUN0
<b>Loop Pile Surface with Beveled Edge</b>				
<b>Indoor/Outdoor Mats for Medium Traffic—¾ in Thick</b>				
3 ft x 5 ft	Polypropylene/Vinyl	Gray	Ability One	13J096
4 ft x 6 ft				13J097
<b>Loop Pile Surface with Flat Edge</b>				
<b>Indoor/Outdoor Mats for Heavy Traffic—¾ in Thick</b>				
2 ft x 3 ft	Black, Brown, Gray			K7613
3 ft x 4 ft				E8220
3 ft x 5 ft	Black, Brown, Charcoal			E8221
3 ft x 6 ft	Black, Brown			K7614
3 ft x 10 ft	Black, Brown, Gray		Notrax	K7615
3 ft x 60 ft	Black			25PP20
4 ft x 6 ft	Black, Brown, Gray			E8222
4 ft x 8 ft	Black, Gray			E8223
<b>Raised-Bar Surface with Water Dam Edge</b>				
<b>Outdoor Mats for Heavy Traffic—¾ in Thick</b>				
2 ft x 3 ft			Conдор	24N115
3 ft x 5 ft	Rubber/Rubber	Black		6LUP2
4 ft x 6 ft				39R807
<b>Smooth-Top Drainage Surface with Beveled Edge</b>				
<b>Outdoor Mats for Heavy Traffic—½ in Thick</b>				
2 ft x 3 ft				6MRU6
3 ft x 5 ft	Rubber/Rubber	Black	Notrax	6MRU7
4 ft x 6 ft				6MRU8
<b>Spaghetti-Loop Drainage Surface with Flat Edge</b>				
<b>Indoor Mat for Medium Traffic—¾ in Thick</b>				
3 ft x 5 ft	Vinyl/Vinyl	Gray	3M	3U101



Brush Coir  
Straight  
5MM75



Finger  
Beveled  
13J098



Loop Pile  
Flat, Charcoal  
E8221



Raised-Bar  
Water Dam  
24N115



Smooth-Top  
Drainage  
Beveled  
6MRU6



Spaghetti-Loop  
Drainage  
Flat  
3U101

Size (WxL)	Surface/Backing Material	► CHOOSE: Color	Brand	Item No.			
Cut Pile Surface with Flat Edge							
Indoor Mats for Heavy Traffic—¾ in Thick							
3 ft x 4 ft	Polypropylene/Vinyl	Brown, Charcoal	Notrax	K7703			
3 ft x 5 ft				J5819			
3 ft x 6 ft				K7704			
3 ft x 10 ft				K7705			
4 ft x 6 ft				J5820			
4 ft x 8 ft				K7706			
Indoor Mats for Medium Traffic—¾ in Thick							
2 ft x 3 ft	Polypropylene/Vinyl	Charcoal	Notrax	3UPF5			
3 ft x 4 ft		Charcoal, Red/Black		K7707			
3 ft x 5 ft		Blue, Charcoal, Red/Black		D9161			
3 ft x 6 ft		Charcoal		3UFT1			
3 ft x 10 ft		Blue, Brown, Charcoal, Red/Black		40K220			
4 ft x 6 ft		Charcoal		E9410			
4 ft x 10 ft		Charcoal		45WL26			
4 ft x 60 ft		Blue		40K195			
6 ft x 60 ft		Charcoal		40K298			
Diamond Surface with Flat Edge							
Indoor Mats for Medium Traffic—¾ in Thick							
2 ft x 3 ft	Nylon/Vinyl	Charcoal	Conдор	24N130			
3 ft x 4 ft				24N131			
3 ft x 5 ft				24N132			
3 ft x 12 ft				24N171			
4 ft x 6 ft				24N138			
4 ft x 12 ft				24N141			
4 ft x 16 ft				24N142			
4 ft x 20 ft				24N143			
6 ft x 12 ft				24N145			
6 ft x 16 ft				24N146			
6 ft x 20 ft				24N147			
High/Low Loop Pile Surface with Flat Edge							
Indoor Mats for Heavy Traffic—¾ in Thick							
2 ft x 3 ft	Polypropylene/Vinyl	Charcoal	Notrax	9KET8			
3 ft x 4 ft		Brown, Charcoal		9GV63			
3 ft x 5 ft		Brown, Charcoal		D9153			
3 ft x 6 ft		Brown, Charcoal		9MUH8			
3 ft x 10 ft		Charcoal		D9155			
4 ft x 6 ft		Charcoal		D9154			
4 ft x 8 ft		Charcoal		9N072			
Loop Pile Surface with Flat Edge							
Indoor Mats for Medium Traffic—¾ in Thick							
2 ft x 3 ft	Polypropylene/Vinyl	Blue, Charcoal	Notrax	K7616			
3 ft x 4 ft		Charcoal		3UFD9			
3 ft x 5 ft		Blue, Brown, Charcoal		E9020			
3 ft x 6 ft				E9021			
3 ft x 10 ft				D9158			
4 ft x 6 ft				E9022			
4 ft x 8 ft		Blue, Charcoal		K7617			
Outdoor Mats for Heavy Traffic—¾ in Thick							
3 ft x 60 ft	Polypropylene/Vinyl	Black	Notrax	40K323			
4 ft x 60 ft				40K328			
6 ft x 60 ft				40K333			



MATS FOR PROFESSIONAL USE



## Dryer Entrance Mats

Mats absorb moisture from footwear to keep floors dry and prevent slips. They are placed near building entrances, drinking fountains, and other areas where wet footwear can cause a hazard.

Cut Pile  
Flat, Brown  
K7703



Diamond  
Flat  
24N130



High/Low  
Loop Pile  
Flat  
9MUH8



Loop Pile  
Flat, Blue  
K7616

