

Ultra Entry Roll Mats: Technical Data

Product Description

General	Heat welded flexible extruded PVC with 86% pre-consumer and 1.4% post-consumer recycled content when produced in black and 27.52% pre-consumer and 1.4% post-consumer recycled content when produced in gray.
Standard Insert	100% Premium Polyamide Nylon Fibers (6.6). Contact our trained Product Specialists for additional insert options.
Surface Aspect	Open construction vinyl grid with nylon fiber inserts.

Technical Specifications

Product Dimensions	
Thickness	3/8"
Roll Sizes	3' x 40' and 4' x 40'
Custom Sizes	3' and 4' wide by custom lengths up to 40'
Product Properties	
Appearance	Deeply etched textured surface with alternating carpet strips providing slip resistant properties.
Workability	Flexible PVC is easy to roll up for cleaning and is easily trimmed on site to fit any application.
Durability	One-piece welded construction ensures long, maintenance-free life.
Coefficient of friction	0.97 Dry; 1.01 Wet (per ASTM C1028)
Critical Radiant Flux	Class 1 (per ASTM E648)
Maximum rolling load	1,200 lbs (per wheel assuming level base install)
UV Stability	Resistance to PVC degradation (fully pigmented)

LEED Points

IEQ Credit 5	LEED-NC v. 3	For 1 point: permanently installed entrance system at least ten feet in length.	Designed for permanent installation.
MR Credit 4	LEED-NC v. 3	For 1 - 2 points: \$ value of all materials = min. average 10% recycled content.	28.9 – 87.4% pre-consumer recycled content.
MR Credit 5	LEED-NC v. 3	For 1 - 2 points: The material must be manufactured within 500 miles of the project location.	