

# Crossgrip PVC

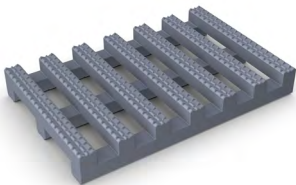


Two-layer roof walkway matting for safety and comfort underfoot.



A highly specialized walkway matting for flat roofs, gantries and high level walkways, Crossgrip PVC is certified slip resistant and able to withstand all types of weather.

Made from flexible PVC, it's designed to be loose laid with no fixing required, so can be installed quickly and easily, even in adverse weather conditions. The durable, two-layer construction contours to the roof structure and protects the membrane, while the diamond-cut pattern and cross-directional top ribs ensure a firm underfoot grip. It remains stable in winds up to 60mph/hr (96km).



### Features:

Diamond-cut pattern	Two-layer construction	Flexible, one-piece construction	Loose lay, no fixing required	Supplied in 33' (10m) rolls



### Benefits:

Certified slip resistance (DIN 51130:R10;ASTM I677: 1.0/0.9)	Excellent drainage (DIN 51130:V10)	Contours to roof structure and protects the membrane	Stable in winds up to 60mph/hr (96km)	Quick to install



### Duro-Last Roofing

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[duro-last.com](http://duro-last.com)

## Data sheet

### Standard sizes:

Product	Crossgrip PVC
Height	9/16" (14mm)
Standard roll options	33' x 2' (10 x 0.6m)
	33' x 3' (10 x 0.91m)
	33' x 4' (10 x 1.22m)
Weight	1.3 lb/sq.ft (6.6 kg/m2)

### Tolerances:

	Height (+/- 0.05")	Length (0+1.0')	Width (+/- 1/2")
Crossgrip PVC	9/16"	33'	2' 3' 4'

### Technical information:

Acoustic	Excellent sound absorption
Chemical	Resistant to most acids, alkalines and oils.
Composition	Flexible Polyvinyl Chloride (PVC)
Drainage	DIN 51130:V10
Environment	Crossgrip PVC is 100% recyclable. When manufactured in black, it's made using our post industrial recycled material. The recycled content averages at least 30%, but we strive for 100% wherever possible. We don't use any substances included in the SVHC list under REACH in any of our matting products.
Flammability	UL 94 HB Self Extinguished (material ignited but stopped burning prior to reaching the timing zone) / No Burn Rate. UL 214 self extinguished but did not reach the burn point
Hygiene	Made from non-porous PVC that's naturally resistant to bacteria growth.
Reversion	Thermoplastic shrinkage can result in size reductions up to 2%. This may be accelerated in hot environments.
Slip resistance	ASTM F 1677 - Dry/Wet: 1.0/0.9 DIN 51130: R10
Thermal	Designed to function at temperatures from -9°F and up to +140°F. Slight size variation may occur at temperature extremes.
UV light	Resistant to PVC degradation
Wind resistance	Crossgrip PVC remains stable in winds up to 60mph (96km/h). Tests at PRI Construction Materials Technologies LLC in Florida showed Crossgrip PVC when laid flat on a stable platform remained in position for wind speeds of 125mph (200 km/h).
Warranty	Five years.

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### Installation:

Crossgrip PVC's one-piece construction means installation is simple:

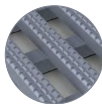
- Loose lay, no fixing required
- Durable, one-piece construction
- Supplied in 33' rolls; simply cut to fit on site
- Contours to the roof structure

### Cleaning:

Keeping Crossgrip PVC looking good is easy:

- Simply lift or roll to clean
- Easy to clean with a high pressure hose

### Colors:



Light gray



Black



White



Yellow

More colors  
available  
upon request