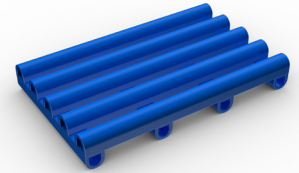


Cushioning matting to protect surfers while riding wave simulators.



Designed specifically to be placed over the metal grates at the back and front of surfing machines, PillogriD helps protect surfers while riding wave simulators.

A large open grid means exceptional drainage, while the soft vinyl and hollow tube construction provides extra cushioning and a safe landing. The large roll format removes the need for joints in action areas.



## Features:



Hollow tube construction



Large open grid format



D' profile for maximum weld strength



Supplied in rolls or fabricated panels



UV resistant



## Benefits:



Soft landing



High volume drainage



Highly resistant and hard-wearing



Quick to install



Can be used indoor and outdoor



## Plastex Matting Inc.

120 55th St NE  
Fort Payne, AL 35967  
+1 256 845 7725

USA + UK manufactured matting products:  
[plastexmatting.com](http://plastexmatting.com)

### Standard sizes:

<b>Product</b>	PillogriD
<b>Height</b>	20mm (3/4")
<b>Standard roll options</b>	10 x 0.91m (33' x 3')
	10 x 1m (33' x 3'3")
<b>Weight</b>	7.1 kg/sq.m (1.45 lb/sq.ft)

### Tolerances:

	Height (+/- 1.0mm)	Length (0+0.3m)	Width (+/- 1cm)
<b>PillogriD</b>	20 mm	5m 10m	60cm 91cm

All dimensions are nominal

### Technical information:

<b>Acoustic</b>	Excellent sound absorption
<b>Chemical</b>	Resistant to most acids, alkalines and oils. You can read more about specific chemical resistances by downloading this <a href="#">information sheet</a> .
<b>Composition</b>	Flexible Polyvinyl Chloride (PVC)..
<b>Environment</b>	PillogriD is 100% recyclable. We don't use any substances included in the SVHC list under REACH in any of our matting products.
<b>Fire</b>	EN ISO 13501 - I : 2007 - CfI - S1
<b>Hygiene</b>	Made from non-porous PVC that's naturally resistant to bacteria growth.
<b>Reversion</b>	Thermoplastic shrinkage can result in size reductions up to 2%. This may be accelerated in hot environments. You can read more about the causes of shrinkage by <a href="#">downloading this information sheet</a> .
<b>Thermal</b>	Designed to function at temperatures from -23°C and up to +60°C. Slight size variation may occur at temperature extremes.
<b>UV light</b>	Resistant to PVC degradation
<b>Warranty</b>	One year. Visit our <a href="#">policies page</a> for more information about warranties

### Installation:

PillogriD's one-piece construction means installation is simple:

- Made from flexible PVC
- Supplied in rolls or fabricated panels
- Simply trim to fit
- Contours to uneven surfaces

### Cleaning:

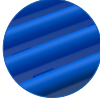
Keeping PillogriD looking good is easy:

- Simply roll to clean
- No special cleaning tools needed

**Colours:**



Black



Blue

More colours available upon request

**Ancillaries:**

> PillogriD

Bespoke panels



PillogriD is available in rolls for on site fabrication and installation. Alternatively, we can supply factory fabricated panels in one piece that allows for quick and easy unrolling and installation. Due to shipping and handling restrictions, the maximum dimension of these panels is 5m (16') on the shorter side