



### Ockwells Pyramat Hi-Vis Rubber Matting

#### Description

Ockwells Pyramat is a hi-vis, hardwearing grade of vulcanized rubber matting with high grip, multi-directional pyramid design on one side and a plain, smooth reverse. Available in hi-vis yellow with a thickness of 3mm. Ideally suited for designated walkways for foot traffic where a multi-directional anti slip mat is preferred.

- Slip resistant multi-directional pyramid surface
- Safe, Hygienic & Non Toxic
- Oil & Grease Resistant
- Visible even from high vantage points
- Water can drain in all directions
- Can be pressure washed
- Durable vulcanized rubber compound
- Rip resistant

Measured Aspect	Unit	Specification Requirement
Thickness:	mm	3
Width:	m	1
Length:	m	10
Weight:	kg/m <sup>2</sup>	3.60
Colour:		Yellow
Compound:		Vulcanized Rubber (natural & synthetic mix)
Hardness:	Shore A	70 ±5.00
Specific Gravity:	gm/cc	1.5
Tensile Strength:	kg/cm <sup>2</sup>	35
Elongation:	%	250
Working Temperature Range:	°C	-30 to +70
Slip Resistance tested in accordance with IEC:61111 Standard	N	Results of 52N & 57N (pass) Minimum reading for pass = 50N

#### NEWBURY

Unit 6, Transigo,  
Gables Way, Thatcham,  
Berkshire RG19 4ZA  
**T: 01635 876336**  
sales@ockwells.com

#### WARRINGTON

Unit 29, Melford Court,  
Woolston, Warrington,  
Cheshire WA1 4RZ  
**T: 01925 820003**  
sales.warrington@ockwells.com

#### GLASGOW

Unit 2, 45 Maclellan Street  
Kinning Parkway Estate,  
Glasgow G41 1RR  
**T: 0141 427 3366**  
sales.glasgow@ockwells.com

#### EAST LONDON

Unit E1, Thames View  
Business Centre, Fairview Ind  
Park, Rainham RM13 8BT  
**T: 020 7473 8770**  
sales.rainham@ockwells.com

These properties are the Manufacturer's typical values based on the average of several tests. As the installation and handling of this product is beyond our control, the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly by the use of this product. Ockwells also holds the right to change specification data without prior notice.