



Orthomat® Ribbed

- Raised ribbed surface for additional underfoot grip.
- Available as Orthomat® Safety Ribbed with bright yellow bevelled edge borders.
- Conforms to Slip Resistance Test DIN 51130.
- Fire tested to DIN54332 (B2) part of DIN4102.

Product height: 9mm

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
0.6 x 0.9	2	17.5 x 17.5 x 75	Boxed	1	42	Black	AL010001
0.9 x 1.5	5	17.5 x 17.5 x 105	Boxed	1	30	Black	AL010002
0.6 x 18.3	35	54 x 54 x 100	Boxed	1	4	Black	AL010006
0.6 x per linear metre	?	?	Wrapped	1	N/A	Black	AL010006C
0.9 x 18.3	55	54 x 54 x 100	Boxed	1	4	Black	AL010003
1.2 x per linear metre	4	3 x 3 x 120	Wrapped	1	N/A	Black	AL010004C
0.6 x 0.9	2	17.5 x 17.5 x 75	Boxed	1	42	Grey	AL060001
0.9 x 1.5	5	17.5 x 17.5 x 105	Boxed	1	30	Grey	AL060002
0.6 x 18.3	35	54 x 54 x 100	Boxed	1	4	Grey	AL060006
0.6 x per linear metre	?	?	Wrapped	1	N/A	Grey	AL060006C
0.9 x 18.3	55	54 x 54 x 100	Boxed	1	4	Grey	AL060003
0.9 x per linear metre			Wrapped				
1.2 x per linear metre	4	3 x 3 x 120	Wrapped	1	N/A	Grey	AL060004C

Material: Virgin Closed Cell PVC (Foam)
 Surface Finish: Ribbed
 Product Height: 9mm nominal

Operating Temperature: 0°C to 60°C
 Resistance to Chemicals: PVC is resistant to many different chemicals, alkalis and general industrial chemicals. Resist alcohol's, aliphatic hydrocarbons, oils, weak acids, strong mineral acids and alkalis. Resists oil and grease if properly cleaned. Does not resist organic solvents, ketones, esters and aromatic hydrocarbons. Please contact the sales office for more specific details.

Environmental Resistance: Suitable for dry indoor environments.
 UV Resistance: N/A

Typical Applications: Production lines, assembly areas, packing stations, workbenches.
 Installation Method: Loose lay.

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The information contained within this datasheet is for guidance only. The data and suggested application are not exhaustive. All dimensions quoted are nominal figures. Please note that some products may be subject to a degree of shrinkage when installed into some applications.

Cleaning Method:	Brush/mop the top surface.
Product Performance:	Conforms to slip resistance test EN13552 Category R10
Fatigue:	● ● ●
Slip Resistance:	● ●
Wear:	● ●
Low † High	● → ● ● ● ●
Flame Retardancy:	Conforms to FMVSS 302 Fire tested to DIN54332(B2) Part of DIN4102. Will not burn after the ignition source is removed. When 'forced' to burn, Carbon Monoxide, Carbon Dioxide and Hydrogen Chloride fumes are emitted.
Country of Origin:	USA

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