



COBArib

Anti-slip fluted rubber matting

- Durable, manufactured from hardwearing natural rubber.
- Fine ribbed surface has effective slip-resistance.
- Provides insulation from cold concrete floors.
- Has some noise insulation properties.
- Can also be used on workbenches.
- Available in a chunky **COBArib Wide** option.

Product height: 3mm or 6mm

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
0.9 x 10 (3mm)	30	20 x 20 x 90	Roll	1	20	Black	RR010010
0.9 x per linear metre (3mm)	3	2 x 2 x 90	Roll	1	N/A	Black	RR010010C
1.2 x 10 (3mm)	40	20 x 20 x 120	Roll	1	20	Black	FF31C
1.2 x per linear metre (3mm)	4	2 x 2 x 120	Roll	1	N/A	Black	FF31C-5
0.9 x 10 (6mm)	73	28 x 28 x 90	Roll	1	9	Black	RR010030
0.9 x per linear metre (6mm)	6	28 x 28 x 90	Roll	1	N/A	Black	RR010030C
1.2 x 10 (6mm)	8	28 x 28 x 120	Roll	1	9	Black	RR010040
1.2 x per linear metre (6mm)	8	28 x 28 x 120	Roll	1	N/A	Black	RR010040C

Material: Natural rubber
 Surface Finish: Fine fluted ribbed surface
 Product Height: 3 mm and 6 mm nominal

Operating Temperature: -20° to 80° C

Resistance to Chemicals: Resistant to water and most mild acids
 Environmental Resistance: Use in wet or dry areas.
 UV Resistance: Yes

Typical Applications: Industrial uses around benches, workstations and walkways. Also suitable for use as a covering for bench work surfaces.

Installation Method: Loose lay
 Cleaning method: Hose down or pressure wash using a mild detergent.

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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.

Product Performance: Fatigue: ●
Slip Resistance: ● ● ●
Wear: ● ● ●
Low ‡ High ● → ● ● ● ● ●

Flame Retardancy: N/A

Country of Origin: China

Chemical Data

Major components: Styrene-Butadiene Rubber (SBR) Carbon black

Minor components: Zinc Oxide ,Sulfur, Accelerators / Activators (< 1 %),Antioxidant / Stabilizers (< 1 %)

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