



COBAmat Standard

An excellent all-rounder


- Excellent resistance to wear and tear
- Optional extras: bevelled safety edging (factory fitted) and fixing blocks
- Interwoven PVC matting with open holes (22mm x 22mm)
- Conforms to Slip Resistance Test DIN 51097 Category B
- Fire tested to DIN 54332 (B2) part of DIN 4102

Product height: 12mm

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
0.6 x 5	15	60 x 25	Roll	1	20	Black	CS010605
						Blue	CS020605
						Green	CS040605
						Red	CS030605
0.6 x 10	30	60 x 40	Roll	1	12	Black	CS010610
						Blue	CS020610
						Green	CS040610
						Red	CS030610
0.9 x 5	23	90 x 25	Roll	1	12	Black	CS010905
						Blue	CS020905
						Green	CS040905
						Red	CS030905
0.9 x 10	45	90 x 40	Roll	1	9	Black	CS010910
						Blue	CS020910
						Green	CS040905
						Red	CS030910
1.2 x 5	30	120 x 25	Roll	1	12	Black	CS011005
						Blue	CS021005
						Green	CS041205
						Red	CS031205
1.2 x 10	60	120 x 40	Roll	1	9	Black	CS011210
						Blue	CS021210
						Green	CS041210
						Red	CS031210

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Material:	PVC extrusions.
Surface Finish:	Cross ribbed lattice effect
Product Height:	12mm nominal
Hole Size:	22mm x 22mm
Operating Temperature:	-20° C - +60°C
Resistance to Chemicals:	PVC is resistant to many different chemicals, alkalis and general industrial chemicals. Please contact the sales office for more specific details.
Environmental Resistance:	Suitable for wet and dry areas.
UV Resistance:	Resistant to UV, but please note that red is not colourfast in direct sunlight.
Typical Applications:	Ideal for all industrial environments, especially machine tool areas where swarf is in abundance. Conforms to BIA anti-slip test.
Installation Method:	Loose lay/reversible
Accessories:	Factory fitted edging where required. Fixing cubes to secure mat to the floor.
Cleaning Method:	Pressure hose with mild detergent.
Product Performance:	Conforms to the BIA anti slip test and slip resistance test EN 13552 Category R10
Product Performance:	<div> <div> <p>Fatigue:</p> <p>Slip Resistance:</p> <p>Wear:</p> <p>Low ‡ High</p> </div> <div>  </div> </div>
Flame Retardancy:	Fire tested to DIN 54332(B2) Part of DIN 4102
Country of Origin:	UK

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