



COBAdot Standard

Studded surface nitrile/rubber flooring

- Available in two options:
 1. COBAdot Standard (natural / synthetic rubber)
 2. COBAdot Nitrile (natural / nitrile rubber)
- A best seller for many industrial and commercial environments.
- Studded surface is stylish and functional for added grip underfoot.
- Widely used for floor refurbishment or floor protection.
- Nitrile option is extremely resilient to oil, grease and chemical degradation.
- Can be loose laid or bonded to the floor surface.

Please Note: Due to the manufacturing process of this type of material, alignment of the dot pattern cannot be guaranteed between runs of COBAdot.

Product height: 3mm or 4.5mm

Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
1.2 x 10 (3mm)	44.5	20 x 20 x 120	Roll		1	Black	CDS010001
			Roll		1	Grey	CDS040001
1.2 x 10 (4.5mm)	73	30 x 30 x 120	Roll		1	Black	RD41C
			Roll		1	Grey	CDS060002
1.2 x per linear metre (3mm)			Roll		1	Black	CDS010001C
			Roll		1	Grey	CDS060001C
1.2 x per linear metre (4.5mm)			Roll		1	Black	RD41C-5
			Roll		1	Grey	CDS060002C
Special Order 1.2 x 10 (3mm) min quantity: 20	44.5	20 x 20 x 120	Roll		1	Blue	CDS020001
			Roll		1	Green	CDS040001
Special Order 1.2 x 10 (4.5mm) min quantity: 20	73	30 x 30 x 120	Roll		1	Red	CDS030001
			Roll		1	Blue	CDS020002
			Roll		1	Green	CDS040002
			Roll		1	Red	CDS030002

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on contained within this datasheet is for guidance only. The ested application are not exhaustive. All dimensions quoted gures. Please note that some products may be subject to a nckage when installed into some applications.

	Normal Standard	Unit	Specified Values
Hardness:	ASTM D 2240	Shore A	75 ± 5
Tensile Strength:	ASTM D 412	Kg/cm ²	45 (min)
Elongation At Break:	ASTM D 412	%	250 (min)
Tear Strength:	ASTM D 624	Kg/cm	20 (min)

	Normal Standard	Unit	Specified Values
SP Gravity:	N/A	N/A	1.55 ± 0.05

Chemical Resistance: Mild acid & alkali
Temperature Range: -30°C to 70°C

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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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.