



Applications:

A flexible PVC sleeving in a wide range of sizes, manufactured to meet 105°C applications, supplied in 100 metre coils continuous sleeving to facilitate overall protection of cable harnesses.

Performance:

Test

Continuous operating temperature
Density
Tensile strength
Minimum elongation to break
Cold bend
Insulation resistance
Hardness

Test Requirements

: -40°C to +105°C.
: 1.35.
: 15N/mm².
: 310%.
: -30°C.
: 10¹² ohm/cm.
: 79 A Shore.

Specifications Table

Minimum Inside Diameter	Wall Thickness	Colour	Part Number
1.0	0.5	Black	PVC-1-0-CL
1.0		Red	PVC-1-2-CL
1.0		Green/Yellow	PVC-1-45-CL
2.0		Black	PVC-2-0-CL
2.0		Brown	PVC-2-1-CL
2.0		Blue	PVC-2-6-CL
2.0		Grey	PVC-2-8-CL
2.0		Red	PVC-2-2-CL
3.0		Green/Yellow	PVC-3-45-CL
3.0		Black	PVC-3-0-CL
3.0		Brown	PVC-3-1-CL

Dimensions : Millimetres

Specifications Table

Minimum Inside Diameter	Wall Thickness	Colour	Part Number
3.0	0.5	Blue	PVC-3-6-CL
3.0		Red	PVC-3-2-CL
4.0		Green/Yellow	PVC-4-45-CL
4.0		Black	PVC-4-0-CL
4.0		Brown	PVC-4-1-CL
4.0		Blue	PVC-4-6-CL
4.0		Grey	PVC-4-8-CL
4.0		Red	PVC-4-2-CL
6.0		Green/Yellow	PVC-6-45-CL
6.0		Black	PVC-6-0-CL
6.0		Brown	PVC-6-1-CL
6.0		Blue	PVC-6-6-CL
6.0		Grey	PVC-6-8-CL
6.0			PVC-6-45-C
6.0		Red	PVC-6-2-CL
7.0		Black	PVC-7-0-CL
7.0		Red	PVC-7-2-CL
8.0		Black	PVC-8-0-CL
8.0		Red	PVC-8-2-CL
9.0		Black	PVC-9-0-CL
10.0	PVC-10-0-CL		
10.0	Red	PVC-10-2-CL	

Dimensions : Millimetres

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