

Pro-PowerPVC (105 °C Rated)



Flexible PVC sleeving rated to 105 °C requirements

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.

Ordering Information

PART Number	INSIDE DIAMETER (min)	WALL THICKNESS (mm)
Pro-PowerPVC-1.00-Col	1.0	0.5
Pro-PowerPVC-2.00-Col	2.0	0.5
Pro-PowerPVC-3.00-Col	3.0	0.5
Pro-PowerPVC-4.00-Col	4.0	0.5
Pro-PowerPVC-5.00-Col	5.0	0.5
Pro-PowerPVC-6.00-Col	6.0	0.5
Pro-PowerPVC-7.00-Col	7.0	0.5
Pro-PowerPVC-8.00-Col	8.0	0.5
Pro-PowerPVC-9.00-Col	9.0	0.5
Pro-PowerPVC-10.00-Col	10.0	0.5

Standard Colour

Black - other colours available on request

Performance

Test	Test Requirements
Continuous Operating Temperature	-40 °C to +105 °C
Density	1.35
Tensile Strength	15N/mm ²
Elongation to break	310% min
Cold Bend	-30 °C
Insulation resistance	110 Mohm Km
Hardness	79 A Shore

This product is Compliant with ROHS 2002/95/EC the Restriction of use of certain Hazardous Substances in electrical and electronic equipment.