

May 2025






Telecoms, Data & Fibre Optic Duct

Available in Grey, Green & Purple






uPVC telecoms duct is a single wall duct manufactured under ISO 9001:2015, designed in accordance with BS EN 61386 industry standard (450N Class). uPVC telecoms duct is produced with inbuilt interference fit sockets tested to IP4X in accordance with BS EN 60529.








Material	Unplasticized Polyvinyl Chloride (uPVC)
Marking	"CABLE DUCT 450-50-N NAYLOR SIZE dd-mm-yy HH:MM LINE_"
Quality System & Inspection	All quality systems and inspection procedures comply with BS EN ISO 9001: 2015 (Certificate No: FM 01420)
Standards & Certification	uPVC duct is manufactured in accordance with BS EN 61386. Complies with manufacturing and test requirements of BS EN 61386 450N class.
Packaging	Supplied in 3 or 6 metre lengths as standard in timber framed packs (quantity of product per packaged unit is dependent upon the external diameter of the product)
Storage	For long term storage keep away from direct sunlight to avoid product degradation, over 12 months exposure to direct sunlight should be avoided

54mm PVC Class 2 Telecoms / Data / Fibre Optic							
OD	Length	Product	Code	Code	Code	Code	Code
54mm	3m	CLASS 2 PVC PHONE / DATA DUCT S/S			30404	30205	
54mm	6m	CLASS 2 PVC PHONE / DATA DUCT S/S			30400	36201	36205
54mm	-	PVC Coupler D/S			36400		36415
54mm	-	11.25 deg x 0.35m Rad Class 2 PVC Bend S/S	36405	36409	36401		
54mm	-	22.5 deg x 0.35m Rad Class 2 PVC Bend S/S	36406	36410	36402		36412
54mm	-	45 deg x 0.35m Rad Class 2 PVC Bend S/S	36407	36411	36403		
54mm	-	90 deg x 0.35m Rad Class 2 PVC Bend S/S	36408		36404		






96.5mm PVC Class 2 Telecoms / Data / Fibre Optic

OD	Length	Product	 Code	 Code	 Code	 Code	 Code
96.5mm	3m	CLASS 2 PVC PHONE / DATA DUCT S/S	30096	30097	30095	30099	30098
96.5mm	6m	CLASS 2 PVC PHONE / DATA DUCT S/S	30093	30094	30092	30090	30091
96.5mm	-	PVC Coupler D/S	36621		36600		
96.5mm	-	11.25 deg x 3.8m Rad Telecoms Data PVC Bend S/S				36601	36605
96.5mm	-	11.25 deg x 0.7m Rad Telecoms Data PVC Bend S/S	36613	36617	36609		
96.5mm	-	22.5 deg x 2.285m Rad Telecoms Data PVC Bend S/S				36602	36606
96.5mm	-	22.5 deg x 0.7m Rad Telecoms Data PVC Bend S/S	36614	36628	36610		
96.5mm	-	45 deg x 0.35m Rad Telecoms Data PVC Bend S/S	36615	36619	36611	36603	36607
96.5mm	-	90 deg x 0.427m Rad Telecoms Data PVC Bend S/S		36620	36616	36604	36608

110mm PVC Class 2 Telecoms / Data / Fibre Optic

OD	Length	Product	 Code	 Code	 Code	 Code	 Code
110mm	3m	CLASS 2 PVC PHONE / DATA DUCT S/S	30087	30089	30085	30081	30083
110mm	6m	CLASS 2 PVC PHONE / DATA DUCT S/S	30086	30088	30084	30080	30082
110mm	-	PVC Coupler D/S				36109	36100
110mm	-	11.25 deg 1.2m Rad Telecoms Data PVC Bend S/S	36122	36126	36118	36110	36114
110mm	-	22.5 deg 1.2m Rad Telecoms Data PVC Bend S/S	36107	36127	36119	36111	36135
110mm	-	45 deg 1.2m Rad Telecoms Data PVC Bend S/S		36128	36120		26134
110mm	-	90 deg 1.2m Rad Telecoms Data PVC Bend S/S	36125	36129	26136	36113	36117

160mm PVC Class 2 Telecoms / Data / Fibre Optic

OD	Length	Product	 Code	 Code	 Code	 Code	 Code
160mm	3m	CLASS 2 PVC PHONE / DATA DUCT S/S	30268	30269	30267	30265	30266
160mm	6m	CLASS 2 PVC PHONE / DATA DUCT S/S	30263	30264	30262	30260	30261
160mm	-	PVC Coupler D/S					
160mm	-	11.25 deg 1.2m Rad Telecoms Data PVC Bend S/S	36183	36187	36179		36175
160mm	-	22.5 deg 1.2m Rad Telecoms Data PVC Bend S/S	36184	36188	37180	36172	36176
160mm	-	45 deg 1.2m Rad Telecoms Data PVC Bend S/S	36185	36189	36181	36173	36177
160mm	-	90 deg 1.2m Rad Telecoms Data PVC Bend S/S	36186	36190	36182	36174	36178