### Sheet Product Data

## May 2025 **Class 1 uPVC Duct**

Available in Red & Black

uPVC power cable duct is a single wall duct manufactured under ISO 9001:2015, compliant with ENATS 12-24 for Class 1 performace. uPVC power cable duct is produced with inbuilt interference fit sockets tested to IP4X in accordance with BS EN 60529.



Material	Unplasticized Polyvinyl Chloride (uPVC)
Marking	ELECTRIC CABLE DUCT CI 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 ENA TS 12-24 and BS EN 61386-24. Complies with manufacturing and test requirements of ENA TS 12-24 (Certificate No A3122)
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

100/110mm (ID/OD) PVC CLASS 1				
OD	Length	Product	Code	Code
110mm	6m	ELEC CLASS 1 PVC DUCT PIPE S/S	30113	30112
110mm	3m	ELEC CLASS 1 PVC DUCT PIPE S/S	30110	30111
110mm	-	PVC Coupler D/S	36109	36100
110mm	-	11.25 deg 1.2m Rad Class 1 PVC Bend S/S	36121	36121
110mm	-	22.5 deg 1.2m Rad Class 1 PVC Bend S/S	36102	36112
110mm	-	45 deg 1.2m Rad Class 1 PVC Bend S/S	36105	36115
110mm	-	90 deg 1.2m Rad Class 1 PVC Bend S/S	36106	36116

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### 150/160mm (ID/OD) PVC CLASS 1 Length Code 160mm 6m ELEC CLASS 1 PVC DUCT PIPE S/S 30161 30163 160mm 3m ELEC CLASS 1 PVC DUCT PIPE S/S 30160 30162 \_ 160mm PVC Coupler D/S 36701 36700 \_ 160mm 11.25 deg 1.2m Rad Class 1 PVC Bend S/S 36161 36261 \_ 160mm 22.5 deg 1.2m Rad Class 1 PVC Bend S/S 36162 36262 160mm \_ 45 deg 1.2m Rad Class 1 PVC Bend S/S 36163 36263 160mm \_ 90 deg 1.2m Rad Class 1 PVC Bend S/S 30164 36268



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