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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