

Telecoms & Utility uPVC Ducting

For Signal Cabling, Street Lighting & all Comms Cabling Applications

- * Made on state-of-the-art equipment within our ISO 9001 quality system
- * Meets the requirements of BS EN 61386 - stiffness = 450N minimum @ 20°C
- * Available in light grey, green, purple, orange & other colours on request
- * With no socket, interference fit (IP4X) socket or interference ring seal socket (Ip68)
- * Available in 3m & 6m lengths as standard plus other lengths on request
- * Ducts are laser printed as standard, giving full traceability & customer specific text
- * 53.9mm & 96.5mm meeting the BT spec. available as standard
- * Wide range of bends available



- * Purpose made, fully calibrated test equipment on site for impact test, reversion - test and 450N load test



Code	Telecoms/Roadway Ducting	Pack Qty	Length Metres	Other Colours
UT040U60L	Telecom/roads 40mm diam Lt.Grey (450N)	451	6m/3m	Green/Purple/Orange
UT054U60L	Telecom/roads 53.9mm diam Lt.Grey (450N)	371	6m/3m	
UT089U60L	Telecom/roads 88.9mm diam Lt.Grey (450N)	138	6m/3m	
UT096U60L	Telecom/roads 96mm diam Lt.Grey (450N)	116	6m/3m	
UT110U60L	Telecom/roads 110mm diam Lt.Grey (450N)	95	6m/3m	
UT160U60L	Telecom/roads 160mm diam Lt.Grey (450N)	46	6m/3m	
UT200U60L	Telecom/roads 200mm diam Lt.Grey (450N)	25	6m/3m	

UT054U60LB	Telecom/roads 53.9mm diam Lt.Grey BT Spec.	371	6m/3m
UT096U60LB	Telecom/roads 96mm diam Lt.Grey BT Spec.	116	6m/3m
Bends			
UT054B22LB	Telecom 53.9mm Lt.Grey BT Spec.90°Bend	60	0.495
UT054B11LB	Telecom 53.9mm Lt.Grey BT Spec.45°Bend	75	0.450
UT054B90LB	Telecom 53.9mm Lt.Grey BT Spec.22.5°Bend	75	0.450
UT054B45LB	Telecom 53.9mm Lt.Grey BT Spec.11.75°Bend	75	0.450
UT096B22LB	Telecom 96.5mm Lt.Grey BT Spec.90°Bend	15	0.750
UT096B11LB	Telecom 96.5mm Lt.Grey BT Spec.45°Bend	20	0.600
UT096B90LB	Telecom 96.5mm Lt.Grey BT Spec.22.5°Bend	25	0.495
UT096B45LB	Telecom 96.5mm Lt.Grey BT Spec.11.75°Bend	25	0.495

Green/Purple/Orange

Code Format

Digit 2 =	T = Telecoms/Roads G = General Purpose A = ENATS Class1 B = ENATS Class 2 D = Drainage	Digit 9 =	L for Light Grey G for Green N for Orange P for Purple W for White X for Black R for Red T for Terracotta
Digits 3-5 =	Outer Diameter		
Digit 6 =	U=Socket S=Socket+seal N=No Socket B=Bend		
Digits 7-8 =	Length in metres x 10 Angle in degrees	Digit 10 =	B for BT Spec. Blank otherwise

**38mm diameter
available on
request**

MADE IN UK TO ISO9001 QUALITY STANDARDS

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