

Power

Polypipe is the UK's leading supplier to the power and utilities industry and is the approved product for Power Networks. Our products include cable protection that complies with ENAT 12-24 classes 1,2 and 3, as well as above ground solutions such as cable guards and hockey sticks.

Power - class 1

Ridgiduct Power HV



ENATS
(12-24)

Key Benefits

- Complies with ENATS 12-24 Class 1 specification
- Complies with BS EN 61386-24
- Suitable for use with high voltage, XLPE sheathed cables
- Available with red inner wall and red or black outer wall for increased identification
- Manufactured from Polypropylene
- Full range of accessories available

Complies with ENATS 12-24 Class 1, 450N at 75°C

Complies with BS EN 61386-24. 750N, normal duty impact.

Ridgiduct Power HV ENATS 12-24 Class 1 Specification

ID mm	OD mm	Length m	Colour	Code
100	118	2	Red or Black	RBHV100X2 (R* or B)
125	148	2	Red or Black	RBHV125X2 (R* or B)
150	178	2	Red or Black	RBHV150X2 (R* or B)
100	118	3	Red or Black	RBHV100X3 (R* or B)
125	148	3	Red or Black	RBHV125X3 (R* or B)
150	178	3	Red or Black	RBHV150X3 (R* or B)
100	118	6	Red or Black	RBHV100X6 (R* or B)
125	148	6	Red or Black	RBHV125X6 (R* or B)
150	178	6	Red or Black	RBHV150X6 (R* or B)

Available in Red (R) or Black (B). Please specify with order.

*Red (R) is Made to Order

Ridgiduct Power HV Bends

Description	Radius m	Angle	Colour	Code
PVC Double Socket Bend 100mm	3.9	11.25°	Black	RBHVB100X11X3.9B
	3.9	22.5°	Black	RBHVB100X22X3.9B
	1.2	45°	Black	RBHVB100X45X1.2B
	1.2	90°	Black	RBHVB100X90X1.2B
PVC Double Socket Bend 125mm	3.9	11.25°	Black	RBHVB125X11X3.9B
	3.9	22.5°	Black	RBHVB125X22X3.9B
	1.2	45°	Black	RBHVB125X45X1.2B
	1.2	90°	Black	RBHVB125X90X1.2B
PVC Double Socket Bend 150mm	3.9	11.25°	Black	RBHVB150X11X3.9B
	3.9	22.5°	Black	RBHVB150X22X3.9B
	1.2	45°	Black	RBHVB150X45X1.2B
	1.2	90°	Black	RBHVB150X90X1.2B

Available in Red (R) or Black (B). Please specify with order.

Note: All bends are made to order and are subject to lead times.

Complies with manufacturing and test requirements of ENATS 12-24.