

Polyduct Power is manufactured from medium density polyethylene (MDPE) and is an ENATS 12-24 Class 3 specification product, available in coiled lengths. It has exceptional durability and can be used for either open trench or trenchless applications.

Polyduct Coupling



Polyduct Power



### Applications

For low voltage power applications.

### Key benefits

- Complies with ENATS 12-24 Class 3, 450N compressive strength at 23°C
- Complies with BS EN 61386-24:2010, Type 450N, normal duty impact resistance
- Available in 25m, 50m or 100m coils plain ended
- Flexibility of coil eliminates the needs for specialised bends
- High impact resistance

**ENATS**  
(12-24)

### POLYDUCT POWER DUCT

ID (mm)	OD (mm)	LENGTH (m)	CODE	PACK QTY
32	37	25	PD3237X25BEPE	1
32	37	50	PD3237X50BEPE	1
32	37	100	PD3237X100BEPE	1
38	44	25	PD3844X25BEPE	1
38	44	50	PD3844X50BEPE	1
38	44	100	PD3844X100BEPE	1
50	60	25	PD5060X25BEPE	1
50	60	50	PD5060X50BEPE	1

### POLYDUCT BLACK COUPLINGS

ID (mm)	OD (mm)	CODE	PACK QTY
32	37	PDC32	1
38	44	PDC38	1
50	60	PDC50	1

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+44 (0) 191 410 4292  
www.powerandcables.com

