Utilities



Tel: +44 (0)191 490 1547 Fax: +44 (0)191 477 5371

Email: northernsales@thorneandderrick.co.uk
Website: www.cablejoints.co.uk
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KEY Typical Colour Coding and Important Notes

Black (B) - Electricity Yellow (Y)* - Gas

Orange (O) - Street Lighting Blue (BL) - Water

Purple (P) - Motorway Communications Green (G) - Cable Television

Purple (P) - Street Lighting (Scotland) Grey (GR) - Telecommunications

Colours and printing may vary from region to region, please check with appropriate authority.

Special colours and prints may be subject to lead times and minimum order quantities. Slow moving products may also be subject to minimum order quantities and lead times. Availability must be checked with Polypipe prior to order placement.

If a specific grade of colour is required this should be stated at the time of enquiry and order placement. Supply may be subject to lead times and minimum order quantities. The colour of standard black PVCu ducting products ranges from grey to black.

Ridgiduct utilities

Available in a range of colours which comply with NJUG classifications. Complies with BS EN 61386-24, certifying 450N normal duty impact.

Ridgiduct Utilities					
ID mm	OD mm	Length m	Code	Colours	Pack Qty
94	110	6	RB94X6	Y*,BL,O,G,P	95
100	118	6	RB100X6	Y*,BL,O,G,P	85
150	178	6	RB150X6	Y*,BL,O,G,P	36
225	266	6	RB225X6	Y*,BL	14
300	354	6	RB300X6	Y*,BL	9

Note: for colours see key above.

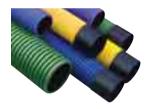
*Please check the requirements of the utility company, who may stipulate a requirement for perforated duct. Alternatively we do provide a single wall perforated gas duct to BS 4962. For more information please call our technical department on +44 (0)1509 615100.





Key benefits

- Low weight, flexible, durable and high strength
- Good impact resistance, even at low temperatures
- Available from stock
- BBA approved
- Complies with BS EN 61386-24



Ridgicoil utilities

Ridgicoil is a strong yet flexible alternative to conventional ducting for underground utilities. Ridgicoil's flexibility eliminates the need for special bends and the smooth bore has a low co-efficient of friction for ease of cable installation.

		Ridgicoil		
OD mm	ID mm	Length m	Code	Colours
40	31	50	RC40X50	В
50	40	50	RC50X50	B,Y*,BL
63	50	50	RC63X50	Y*,BL,O,G,P
75	60	50	RC75X50	В
90	71	50	RC90X50	В
110	94	50	RC110X50	Y*,BL,O,G,P
160	140	25	RC160X25	В

Note: for colours see key above.

*Please check the requirements of the utility company, who may stipulate a requirement for perforated duct. Alternatively we do provide a single wall perforated gas duct to BS 4962. For more information please call our technical department on +44 (0)1509 615100.

Key benefits

- Compliance with BS EN 61386-24: Type 450N, normal duty impact resistance
- Manufactured in polyethylene with excellent impact resistance at low temperatures
- Factory installed polypropylene twine and couplings
- Colours and printing to suit the end use application (subject to lead times)

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Ridgicoil - Couplings				
OD mm	Code	Pack Qty		
40	RCC40	10		
50	RCC50	10		
63	RCC63	10		
75	RCC75	10		
90	RCC90	10		
110	RCC110	10		
160	RCC160	10		

Ridgicoil - Seals				
OD mm	Code	Pack Qty		
40	RCS40	10		
50	RCS50	10		
63	RCS63	10		
75	RCS75	10		
90	RCS90	10		
110	RCS110	10		
160	RCS160	10		

Gas ducting

Single wall corrugated ducting for gas pipes. Available in either perforated or unperforated options.

Gas Ducting				
OD mm	Length m	Description	Code	
60	150	Perforated	LD60150YGAS	
60	150	Unperforated	UD60150YGAS	

Please check the requirements of the utility company, who may stipulate a requirement for perforated duct.

Key benefits

- Durable, high quality construction
- Low coefficient of friction for easy cable installation
- A short 54mm branch on swept tees for trouble-free installation in congested footways
- PVCu Telecommunications
 Ducts include integral
 sockets and are available
 in black, grey and green as
 standard. Other colours are
 available on request
 subject to minimum order
 quantities and lead times

Telecommunications duct

A range of specialist PVCu Telecommunications ducting systems, manufactured in accordance with dimensions and performance requirements tried and tested by the telecommunications industry.

PVCu CABLE TV Duct					
ID mm	OD mm	Length m	Standard	Code	Pack Qty
GREEN DUCT					
49	54	6		TD54X6G	400
90	96.5	6	BSEN50086	TD96X6G	121
GREY DUCT					
49	54	6		TD54X6GR ▲	400
90	96.5	6	BSEN50086	TD96X6GR	121
BLACK DUCT					
90	96.5	6		TD96X6B	121

▲ Made to order and subject to lead times.

