



Subduct

Small Diameter Coils Electric Cable Duct (ECD)

Radius offer a range of small diameter coiled solid wall ducts manufactured from polyethylene (PE). These are used within the power market for service cables and offer a robust and flexible cable protection system.

ECD ducting is manufactured to BS EN50086-2-4 and ENATS 12-24 Class 3.

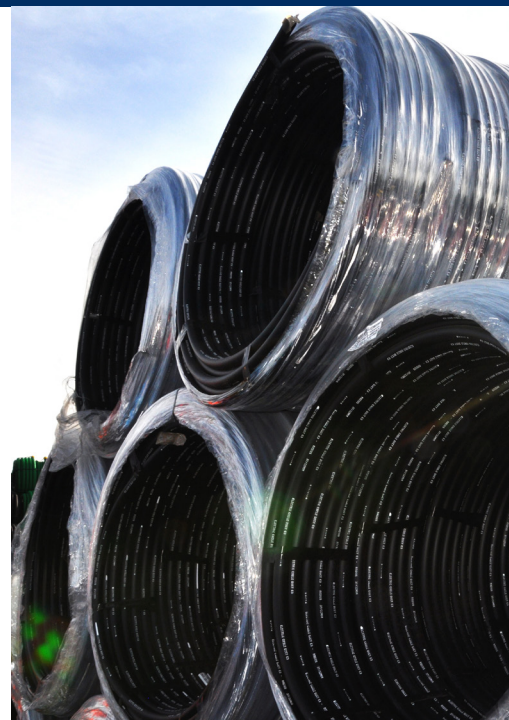
- Available in Black as standard, Red available on request
- Typical coil lengths 50m, 100m, 150m
- Strong, flexible and impact resistant
- Light weight
- Immune to corrosion and fungal contamination
- Resistant to many common chemicals
- Join with mechanical fittings/push-fit couplers.

Material

Black Polyethylene material

Dimensions

OD/ID (mm)	Coil (m)	Pack Qty (Coils)	Pack Qty (m)
32/26mm	25	5	125
	50	5	250
	100	5	500
	150	5	750
37/32mm	25	5	125
	50	5	250
	100	5	500
	150	5	750
38/32mm	25	5	125
	50	5	250
	100	5	500
	150	5	750
44/38mm	50	4	200
	100	4	400
50/43mm	25	4	100
	50	4	200
	100	4	400
	150	4	600
54/46mm	50	4	200
	100	4	400
58/50mm	50	4	200
	100	4	400
60/50mm	50	4	200
	100	4	400



Manufactured to ENATS 12-24 Class 3.



Marking

Printed every metre, 2 x white print lines at 180°.

Printline: "ELECTRIC CABLE DUCT C3 - RADIUS OD/IDMM - ELECTRIC CABLE DUCT C3 - =BATCH NO.= ELECTRIC CABLE DUCT C3 =METRE COUNT="