

May 2025

# Sub-Duct

A range of smooth bore solid wall polyethylene ducting is available manufactured to industry standard dimensional specifications in many ODs, colours, wall thicknesses and lengths as required. We offer all sizes in standard 6m lengths and sizes up to 75mm in coils. Bespoke sizes can also be manufactured to order as required to solve problems on-site due to changing conditions, trench and trough sizes.



Material	HDPE
Colour	Standard colour- black. Special colours and wall thicknesses available on request
Marking	Varies with application
Quality System & Inspection	All quality systems and inspection procedures comply with BS EN ISO 9001: 2015 (Certificate No: FM 01420)
Standards & Certification	Meets the dimensional requirements of BSEN50086-2-4. Electric cable duct complies with ENA-TS 12-24 class 3 standard.
Packaging	We offer all sizes in standard 6m lengths and sizes up to 75mm in coils.
Storage	For long term storage keep away from direct sunlight to avoid product degradation, over 12 months exposure to direct sunlight should be avoided

All descriptions and illustrations in this publication are intended for guidance only and shall not constitute a 'sale by description'. All dimensions given are nominal and NAYLOR may modify and change the information, products and specifications from time to time for a variety of reasons, without prior notice. The information in this publication is provided 'as is' on February 2024. Updates will not be issued automatically.

This information is not intended to have any legal effect, whether by way of advice, representation or warranty (express or implied). We accept no liability whatsoever (to the extent permitted by law) if you place any reliance on this publication, you must do so at your own risk. All rights reserved. Copyright in this publication belongs to NAYLOR and all such copyright may not be used, sold, copied or reproduced in whole or part in any manner in any media to any person without prior consent.

**Technical Support**  
Our dedicated technical team is available for guidance and assistance.

For further information, please contact our Support Team: [help@naylor.co.uk](mailto:help@naylor.co.uk)

[www.naylor.co.uk](http://www.naylor.co.uk)



## MetroSmooth Electric Cable Duct

OD (mm)	ID (mm)	Length (m)	Marking	Code	Certification	Pack Quantity
37mm	32mm	25m	Electric	38020	ENA-TS 12-24 Class 3	-
37mm	32mm	50m	Electric	38023	ENA-TS 12-24 Class 3	-
37mm	32mm	100m	Electric	38024	ENA-TS 12-24 Class 3	-
44mm	38mm	25m	Electric	38021	ENA-TS 12-24 Class 3	-
44mm	38mm	50m	Electric	38025	ENA-TS 12-24 Class 3	-
44mm	38mm	100m	Electric	38026	ENA-TS 12-24 Class 3	-
60mm	50mm	25m	Electric	38033	ENA-TS 12-24 Class 3	-
60mm	50mm	50m	Electric	38034	ENA-TS 12-24 Class 3	-

## MetroSmooth Duct

OD (mm)	ID (mm)	Length (m)	Marking	Code	Pack Quantity
63mm	53mm	6m	Street Lighting	38028	288
63mm	53mm	6m	Traffic Signals	38059	288
107mm	97mm	6m	Street Lighting	38091	76
107mm	97mm	6m	Traffic Signals	38030	76

## MetroSmooth Connector

OD (mm)	ID (mm)	Code	Pack Quantity
63mm	53mm	38007	-
107mm	93mm	38042	-

All descriptions and illustrations in this publication are intended for guidance only and shall not constitute a 'sale by description'. All dimensions given are nominal and NAYLOR may modify and change the information, products and specifications from time to time for a variety of reasons, without prior notice. The information in this publication is provided 'as is' on February 2024. Updates will not be issued automatically.

This information is not intended to have any legal effect, whether by way of advice, representation or warranty (express or implied). We accept no liability whatsoever (to the extent permitted by law) if you place any reliance on this publication, you must do so at your own risk. All rights reserved. Copyright in this publication belongs to NAYLOR and all such copyright may not be used, sold, copied or reproduced in whole or part in any manner in any media to any person without prior consent.

## Technical Support

Our dedicated technical team is available for guidance and assistance.

For further information, please contact our Support Team: [help@naylor.co.uk](mailto:help@naylor.co.uk)

[www.naylor.co.uk](http://www.naylor.co.uk)

