May 2024

Class 2 Twin Wall



Twinwall PE ducting system for use as underground ducting for electricity power cables. Duct couplers are pre-fitted to one end of the stick, IP4X system with a seal. Elastomeric seals can be supplied separately if required.

Material	High-Density Polyethylene (HDPE)
Colour	Available in Black or Red.
Marking	ELECTRIC CABLE DUCT C2 NAYLOR SIZE dd-mm-yy HH:MM LINE
Quality System & Inspection	All quality systems and inspection procedures comply with BS EN ISO 9001: 2015 (Certificate No: FM 01420)
Standards & Certification	Complies with manufacturing and test requirements of ENATS 12-24 (Certificate No T5952), BS EN 61386 - Conduit systems for cable management
Packaging	Supplied in 6 metre lengths as standard in timber framed packs (quantity of product per packaged unit is dependent upon the external diameter of the product). Other sizes available upon request.
Storage	For long term storage keep away from direct sunlight to avoid product degradation, over 12 months exposure to direct sunlight should be avoided

DUCT					
ID/OD (mm)	Length (m)	Code	Pack Quantity	Nominal pipe weight(kg/m)	
100/120	6	29516	85	1.025	
	3*	29513	85		
	2*	29512	85		
	1*	29511	85		
125/145	6	29616	72	1.435	
	3	29613	72		
	2*	29612	72		
	1*	29611	72		
150/178	6	29716	33	1.575	
	3*	29713	33		
	2*	29712	33		
	1*	29711	33		

^{*}Special Order

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

www.naylor.co.uk

		BENDS		
ID/OD (mm)	Angle (°)	Radius (m)	Code	Pack Qty
100/120	11.25	2.4	29842	15
	22.5	2.4	29847	8
	45	0.45	29851	18
	90	0.45	29856	10
125/145	11.25	2.4	29861	8
	22.5	2.4	29866	5
	45	0.6	29871	8
	90	0.6	29876	5
150/178	11.25	2.4	29882	6
	22.5	2.4	29887	4
	45	0.6	29891	6
	90	0.6	29896	4

Couplers					
ID (mm)	Code	Pack Quantity	Weight (kg)		
120mm	29101	1	0.18		
145mm	29100	1	0.27		
178mm	29098	1	0.26		

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

www.naylor.co.uk

	Accessories					
Product Type	ID (mm)	Length (m)	Code	Pack Quantity	Weight (kg)	
Duct Sealing Ring	120mm		29115	1	0.02	
Duct Sealing Ring	145mm		29345	1	0.02	
Duct Sealing Ring	178mm		29117	1	0.05	
4 Way Duct Spacer	110mm		29230	1	0.14	
4 Way Duct Spacer	120mm		29375	1	0.12	
4 Way Duct Spacer	178mm		29399	1	0.27	
6 Way Duct Spacer	110mm		29228			
6 Way Duct Spacer	110mm		29231			
8 Way Duct Spacer	178mm		29235			
Universal Jointing Lubricant			50001	1	1.00	
Universal Jointing Lubricant			50002	1	2.50	
Yellow (Printed: Electric) Marker Tape		365m	34036	1	2.10	
Green (Printed: Phone) Marker Tape		365m	34039	1	2.10	
Yellow (Printed: Street Lighting) Marker Tape		365m	34041	1	2.10	
Draw Cord		500m	29191	1	7.50	
Draw Cord		220m	29264	1	2.80	
End Cap	120mm		29128			
End Cap	145mm		29127			
End Cap	178mm		29168			

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

www.naylor.co.uk