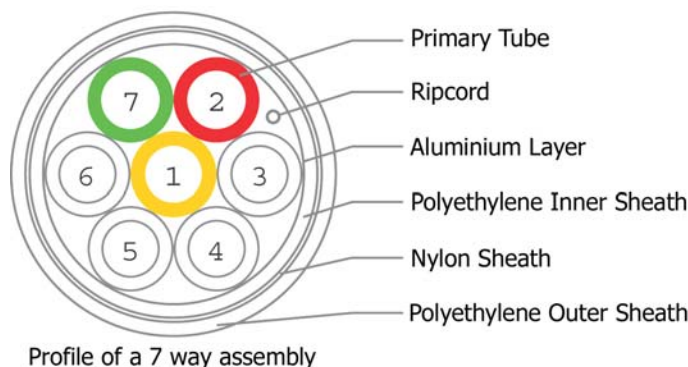


Sirocco Tubes (External) - Direct Bury Anti-Termite Assembly

Prysmian Part Number: See Following Page



Empty small diameter HDPE low friction tubes for blown fibre installation where termite protection is required.

- Rapid dedicated customer connect using proven mechanical protection of HDPE.
- Low friction internal coating for maximum fibre blowing distance.
- 5 mm O/D, each tube accommodates up to a 12 fibre unit.
- Recommended for environments subject to termite infestation. A nylon layer between the two polyethylene sheaths provides resistance to termites and ants.
- Aluminium layer acts as moisture barrier.
- Can be customised to suit user requirements (e.g. tube style, sheath colour, print legend).
- Supplied on wooden drums containing either one length of tube or multiple lengths for simultaneous installation.
- External versions available in different constructions – direct install, direct bury, steel armour, anti-termite, anti-rodent.

Assembly of tubes surrounded by an aluminium moisture barrier, an inner polyethylene sheath, a nylon middle sheath for protection against attacks from termites and ants and an outer polyethylene sheath.

Assembly type	Product Code	Nominal O.D. (mm)	Aluminium Sheath	Ripcord Qty	Min. Bend Radius (mm)	Max. Tensile (N)	Nominal Weight (g/m)	Drum Lengths (m)	
1 Way	OMT0501	11.5	150	1	336	1595	100	500m D*	2000m R
								1000m R*	4000m R
2 Way	OMT0502	11.5 x 16.5	150	1	336	2420	145	500m D	2000m R
								1000m R	4000m R
4 Way	OMT0504	18.6	150	1	510	3025	204	500m D	2000m R
								1000m R	4000m R
7 Way	OMT0507	22.1	150	1	600	4400	292	500m D	2000m R
								1000m R	4000m R
12 Way	OMT0512	29.5	150	1	720	4950	484	1000m R	3000m R
								2000m R	
19 Way	OMT0519	34.3	150	1	876	6050	621	1000m R	
								2000m R	
24 Way	OMT0524	38.8	150	1	1020	6600	762	1000m R	
								2000m R	

*D = Disposable Drum *R = Returnable Drum

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