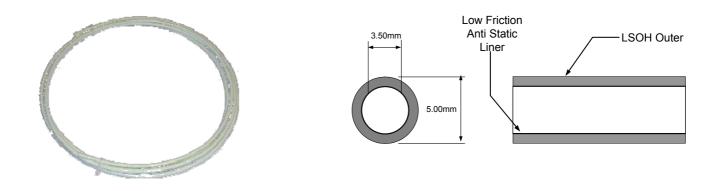




RFH Blown Fibre Transport Tube

Prysmian Part Number: XTBSC00024



Prysmian RFH Transport tube is supplied in 10m coils for applications where routing of fibre within equipment racks and cable nodes etc is required. The Tube provides protection of fibres in environments where reduced fire hazard materials are essential. The Tube has a low friction, anti static liner which aids fibre installation.

Features and Benefits

- Low Friction anti static bore.
- Reduced Fire Hazard Tube.
- Suitable for protection of fibre and pigtails up to 3.0mm OD.
- Crush Protection.
- Improved fibre management

Technical Data

- Outer tube Diameter:
- Inner Tube Diameter:
- Crush Resistance:
- Operating temperature:
- Material:-
- Finish:-

Kit Contents

• 10m Coil of White Bend Limiting Tube (Other colours available on request.)

- >0.2kN -20°C to + 40°C (5 to 95% RH)
- LSOH UL94 V0

5.0mm

3.5mm

White (Other Cole

White (Other Colours available on request)

Logistics

- Packing Dimensions (mm): Coil Diameter 250mm
- Packed Weight (kg): 0.100
- Net weight (kg): 0.093

Please contact your local sales office listed on www.prysmiangroup.com

The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the written consent of Prysmian Group. The information is believed correct at the time of issue. Prysmian Group reserves the right to amend this specification without notice. This specification is not contractually valid unless specifically authorised by Prysmian Group.



[©] Prysmian Group 2012, All Rights Reserved.