Excel Enbeam 7 Way Internal 5/3.5 mm Blowing Tube LS0H White

Item Code: 208-807









X Internal application
X LS0H sheath
X Available up to 24x5 mm bundles
X Crush and impact resistant
X Euroclass: B2ca-s1,d0 and RoHS compliant
Y 25

Product Overview

Enbeam Internal blowing tubes have been designed to allow blown fibre to be distributed internally. The internally grade tubes are over-sheathed with Polyethylene and Halogen free (HF) flame retardant material foil. The tubes have a low friction inner coating to reduce drag and maximise blowing distances.

The compact tubes can accommodate Excel fibre units containing from 2 to 12 fibres and all internal tubes are numbered for identification purposes.

The tubes are easy to terminate and branch-off using suitable Excel connection closures and push-fit connectors.

The tubes are supplied on disposable wooden drums and capped at both ends to prevent ingress of moisture or contamination.

Product Specifications

Feature	Values
Suitable for	Indoor
Halogen free	yes
Outer sheath colour	White

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Part Number Table

Part Number	Description
208-805	Excel Enbeam 2 Way Internal 5/3.5 mm Blowing Tube LS0H White
208-806	Excel Enbeam 4 Way Internal 5/3.5 mm Blowing Tube LS0H White
208-807	Excel Enbeam 7 Way Internal 5/3.5 mm Blowing Tube LS0H White
208-808	Excel Enbeam 12 Way Internal 5/3.5 mm Blowing Tube LS0H White
208-810	Excel Enbeam 24 Way Internal 5/3.5 mm Blowing Tube LS0H White

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.



Contact us at sales@excel-networking.com

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