Excel Enbeam Blown Fibre Tube Stop End 14 mm

Part Code: 208-851

sales@excel-networking.com
excel-networking.com



Main Features

/ Stop end

/ Locking clip included

/ Multiple sizes available

/ 25-year Warranty

Product Overview

The Enbeam Push-Fit micro duct stop ends are designed for use with the Enbeam blown fibre micro duct system and used to block the ends of unused ducts to prevent water and dust ingress. All push fit connectors are made from a clear transparent body, this gives the ability to visually inspect that tubes are installed correctly.

Pre-installed locking clips are included on each stop end to ensure tube is locked into position ensuring a good connection is retained during the blowing process. Each stop end can withstand up to 1 Joule of impact pressure and be reused if required. It is advisable to keep the connectors away from direct sunlight.

Product Specifications

This data sheet was generated at 7:09am 21st November 2026 and is subject to change at any time.

Feature	Values
Tube diameter	**7 mm**

Additional specifications

Features		Values
Materials	**body**	**Clear polyamide**
	grip	**Stainless steel**
	cover	**Polyoxymethylene**
	clips	**Polypropylene**
Pressure	**burst**	**25 bar**
	working	**15 bar**
Impact resistance		**1J (or 5J with cover)**
UV Resistance		**None**
Lifetime expectancy	**total**	**25 years**
Temperatures	**operating**	**-15°C to +45°C**
	installation	**-15°C to +45°C**

Standards

Applicable standard	Detail
BS EN 50411-2-8:2009	Fibre organisers and closures to be used in optical fibre communication systems. Product specifications. Microduct connectors, for air blown optical fibres, Type 1
Directive 2011/65/EU (RoHS II)	Restriction of the Use of Certain Hazardous Substances in

This data sheet was generated at 7:09am 21st November 2026 and is subject to change at any time.

	Electrical and Electronic Equipment — compliant. Applies within EU member states).
Directive (EU) 2015/863 (RoHS III)	Amending Directive 2011/65/EU to add four phthalates (DEHP, BBP, DBP, DIBP) to Annex II — compliant.
Directive 2008/98/EC (WFD)	Waste Framework Directive — compliant. Implemented in the UK through the Waste (England and Wales) Regulations 2011 (SI 2011 No. 988).
ECHA SCIP Database	Compliant; product does not contain SVHCs (Substances of Very High Concern) as defined under REACH Article 33(1). Submission obligations met under EU REACH and UK REACH.
Regulation (EU) 2019/1021 (POPs)	EU Regulation on Persistent Organic Pollutants — compliant. For Great Britain, compliance is aligned with the Persistent Organic Pollutants (Amendment) (EU Exit) Regulations 2020 (SI 2020 No. 1355).
UK SI 2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (UK RoHS) — compliant for Great Britain. Retained EU law, as amended by the Product Safety and Metrology (Amendment etc.) (EU Exit) Regulations 2019.

Part Code Table

Part Code	Description
208-821	**Excel Enbeam Blown Fibre Tube Stop End 5 mm**
208-850	**Excel Enbeam Blown Fibre Tube Stop End 7 mm**
208-851	**Excel Enbeam Blown Fibre Tube Stop End 14 mm**
208-852	**Excel Enbeam Blown Fibre Tube Stop End 16 mm**
208-853	**Excel Enbeam Blown Fibre Tube Stop End 18 mm**

This data sheet was generated at 7:09am 21st November 2026 and is subject to change at any time.