

Peg Type Squeeze to Release Connector

Connects blown fibre/minicable micro ducting

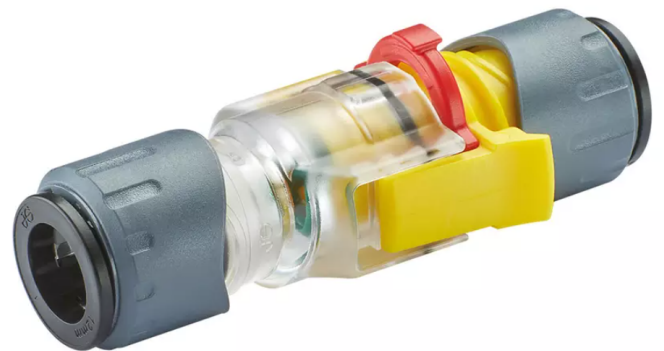
Overview

The John Guest Blown Fibre Peg Type Squeeze to Release Connector provides a simple and effective gas seal between the pipe and the fibre bundle or mini cable, eliminating the need for sealing resin. The connector through bore creates an uninterrupted passage for the blown fibre/mini cable.

Colours available - Suffix indicates colours GB=Green, BB = Blue, RB = Red

Features and benefits

- Transparent centre core for easy inspection
- Hard wearing construction for installation into the toughest of conditions
- Push-fit technology ensures swift tool-free installation
- Eliminates the need for sealing resin
- Collet with stainless steel teeth securely locks microduct in place
- O-Ring Seals enhance connection integrity



Product code	Description	Size
NC2689GB	Peg Type Squeeze to Release Connector	10mm
NC2689RB	Peg Type Squeeze to Release Connector	10mm
NC2690GB	Peg Type Squeeze to Release Connector	12mm
NC2690BB	Peg Type Squeeze to Release Connector	12mm
NC2690RB	Peg Type Squeeze to Release Connector	12mm
NC2670-02RB	Peg Type Squeeze to Release Connector	12mm
NC2670-02BB	Peg Type Squeeze to Release Connector	14mm



Peg Type Squeeze to Release Connector

Working pressures & temperatures

Blowing pressure (max)	16 bar
Temperature range	-25°C to 60 °C

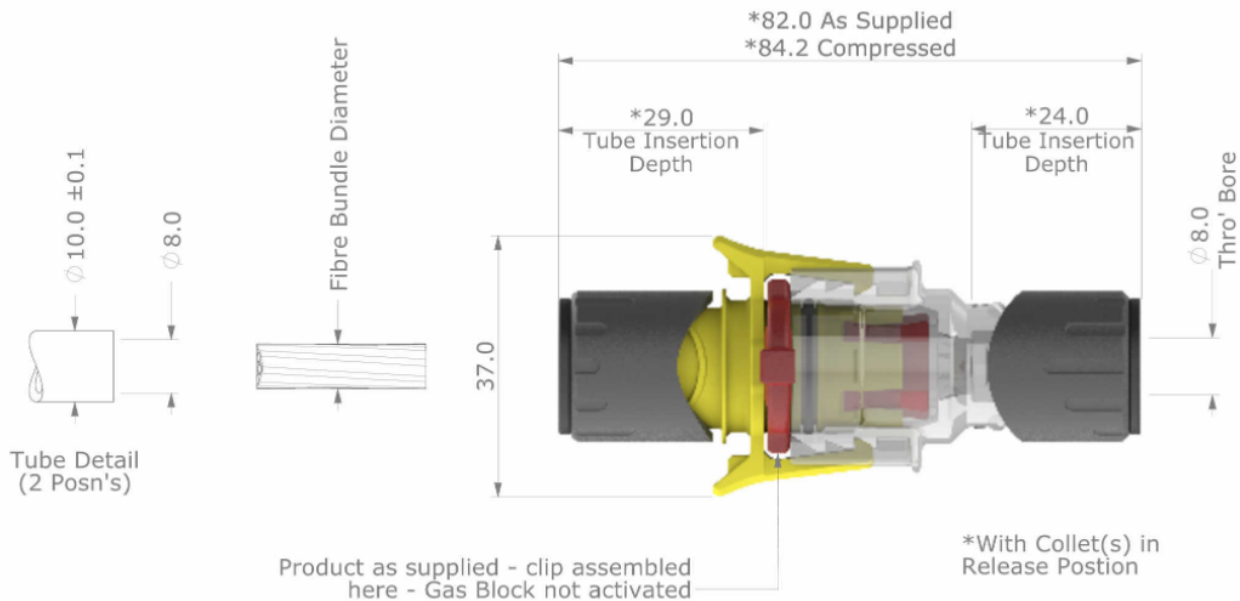
Applications

Direct buried fibre optic microducts	✓
--------------------------------------	---

Materials

Body	Polycarbonate (Unfilled), Clear
Collets & Cartridges	Polypropylene (Unfilled), Black & Stainless Steel
O-Ring	Nitrile, Black
Caps	Acetal Copolymer (Unfilled), Yellow

Dimensions



Product Number	Fibre Diameter	Gas Block Seal Colour
NC2689GB	5.5 / 6.6mm	Green
NC2689RB	6.6 / 7.2mm	Red

For product instructions see DS-GASBLOCK-INSTR