

Enlarger

Allows for pipe size to be increased in diameter.

Overview

The JG Blown Fibre Enlarger is designed for simple installation and seamless performance under the toughest of conditions. The fitting is used to enlarge a microduct pipe size to a wider gauge. Its a durable easy to use solution in a slimline fitting. Its black colour offers better UV protection. Featuring a collet with stainless steel teeth, the fitting is designed to provide a secure connection with a simple push-fit action. This technology eliminates the need for any tools, making the installation process efficiently straightforward.

Features and benefits

- Black surface gives extra UV protection
- Hard wearing construction for installation into the toughest of conditions
- Push-fit technology ensures swift tool-free installation
- Collet with stainless steel teeth securely locks microduct in place
- O-Ring Seals enhance connection integrity

| Product code | Description | Size |
|--------------|-------------|---------|
| PMI30405E | Enlarger | 4 x 5mm |
| NC843 | Enlarger | 5 x 8mm |



EVV



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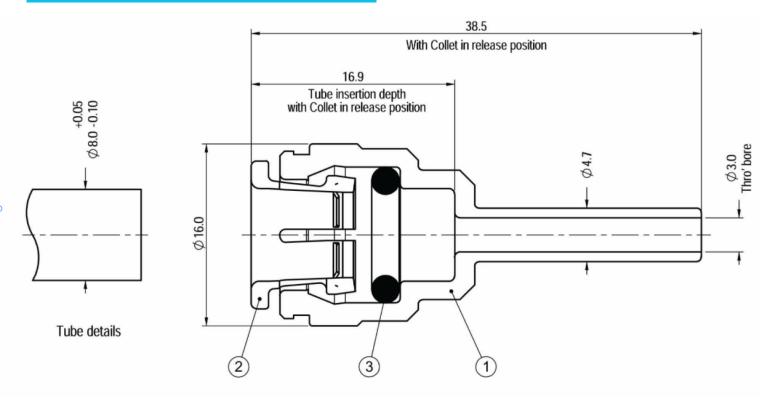


Enlarger

| Working pressures & temperatures | | | |
|---|-----------------------------|--|--|
| Blowing pressure (max) | 16 bar | | |
| Temperature range | -25°C to 60 °C | | |
| | | | |
| Applications | | | |
| Direct buried fibre optic microducts | \checkmark | | |
| | | | |
| Materials | | | |
| Body | Acetal Copolymer (Unfilled) | | |

| Body | Acetal Copolymer (Unfilled) |
|----------------------|--|
| Collets & Cartridges | Acetal Copolymer (Unfilled) Stainless Steel |
| O-Ring | Nitrile, Black |

Dimensions



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UK patents pending: 1909903.5/1909909.2/1909906.8 Worldwide design registrations pending