





Gel Wrap Flexible Closure

Application

Hexatronic Gel Wrap is a flexible wrap closure that is designed to provide protection to microduct tube bundles at a joint location or where a window cut has been made and microducts are branched off.

Design

The Hexatronic Gel Wrap closure has been designed to fit over fibre tube bundles and is ideal for FTTH applications, whether the microducts are overhead, ducted or buried.

The installation is easy by simply wrapping the sheath around the tube bundles and inserting the integrated cable tie features through their corresponding openings to form a sealed wrap.

This closure is ideal for offering additional protection, especially for PIA/DPA installations.

Features

- Double layer option provides water ingress protection with IP67 rating
- Operational between –25- +60°C
- Fits over products that are not entirely round
- Stretchable outer jacket
- Dielectric
- Low profile closure
- Quick and simple installation
- Re-openable and re-useable
- Ideal for many types of ducted microduct bundles

Ordering Information	
Part number	Description
CFMDU-GELWRAP-350	Duct joint/Branch Closure Gel Filled

