



## ABF Terminated Assembly 12f

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### Product Overview

The Hexatronic Ribbonet splice less access system is a high performance blown fibre solution that will minimize initial investment. When deployed the fibre delivers a future proof network that is easy to expand, upgrade and maintain. The main application areas are for fibre access networks such as FTTH.

The Ribbonet air blown fibre is optimized for installation into micro/multi ducts by blowing.

The air blown fibre is delivered on lightweight Styrofoam reels, pre-terminated with connectors.

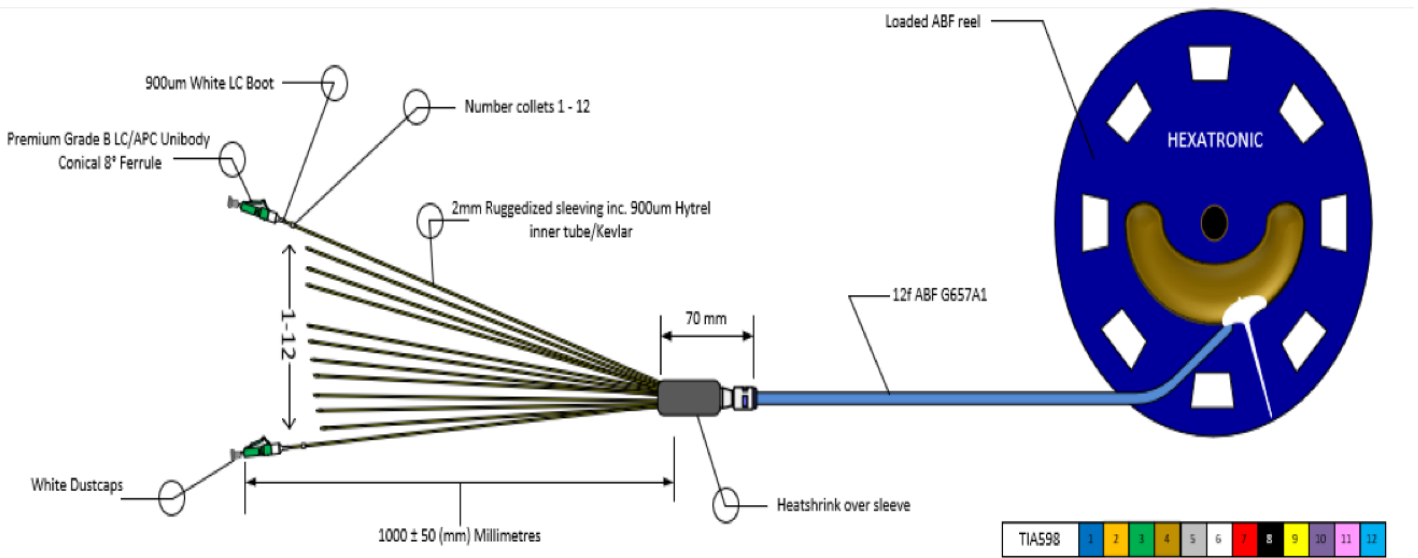
Hexatronic pre-terminated reels are fully terminated cable solutions that make it possible to install customer connections swiftly and with minimal engineer experience. The cables are supplied for use on the Hexatronic blowing machine that can be designed to dispense the cable reels.

The 1.4mm pigtail can be blown through a 3.5mm ID microduct allowing the engineer to plug and play at the cabinet/node.

### Pre-Terminated Fibre Reels

In live installations, the single most time consuming step in the installation of a fibre optic network is the fitting of connectors. The Ribbonet splice less access system offers the unique option of using air blown fibre with pre-terminated connectors. The connectors are mounted on the fibre and tested in a clean room production environment. This ensures a quick and trouble free installation since no time consuming fitting of connectors at the end user location is needed.

### Fibre Cable Detail



The air blown fibre is designed with durability and performance in mind. A sturdy fibre unit with state of the art fibre blowing performance increases the installation success rate and provides quick and problem free installation.

The air blown fibre is supplied with G657A1 and is coloured dark blue to maximise the visibility when installed on semi-translucent microducts and through clear couplers.

**Fibre Type**

12f x G657A1

EIA/TIA598 "Bellcore"



### Ordering Information

Part number	Description
CFMDU-C12A1-ALC-PIG-050M	ABF - Terminated Assembly - 12f - A1 - ALC-PIG - 50m
CFMDU-C12A1-ALC-PIG-100M	ABF - Terminated Assembly - 12f - A1 - ALC-PIG - 100m
CFMDU-C12A1-ALC-PIG-150M	ABF - Terminated Assembly - 12f - A1 - ALC-PIG - 150m
CFMDU-C12A1-ALC-PIG-200M	ABF - Terminated Assembly - 12f - A1 - ALC-PIG - 200m
CFMDU-C12A1-ALC-PIG-250M	ABF - Terminated Assembly - 12f - A1 - ALC-PIG - 250m
CFMDU-C12A1-ALC-PIG-300M	ABF - Terminated Assembly - 12f - A1 - ALC-PIG - 300m