

Evolv® Test Jumper with Pushlok® Technology

CORNING

As an Industry leader in optical connectivity products, Corning designs and manufactures the 1F Pushlok® to SC APC or SC UPC test jumpers with factory-terminated, environmentally sealed and hardened connectors to allow testing of Evolv® Terminals with Pushlok Technology.

Features and Benefits

Flexible connector offerings

Enables direct connection to a variety of optical power meters for in-field testing

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Design

Part Number	Fiber Count
D14401E31AJ003M	1
D15801E31AJ003M	1

Optical Characteristics

Fiber Category	OS2
Fiber Type	Single-mode (OS2) / 250 µm
Fiber Code	E
Wavelengths	1310 nm / 1383 nm / 1550 nm
Maximum Attenuation	0.4 dB/km / 0.4 dB/km / 0.4 dB/km

Specifications - Connector A

Connector Type
Pushlok

Specifications - Connector B

Connector Type	Polish	Connector Type
SC APC		Pushlok
SC	UPC	Pushlok

Dimension

Length
3 m (9.84 ft)
3 m (9.84 ft)

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