

OptiTap[®] Test Jumpers

1 F, single-mode (OS2), 2.9 mm, 3 m

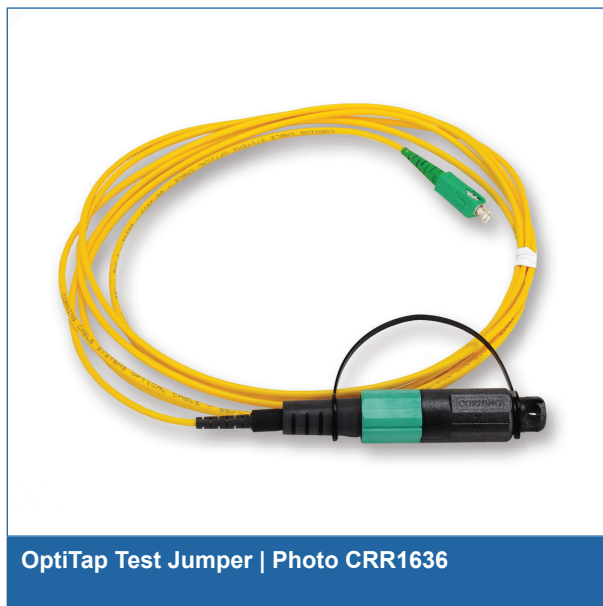
CORNING

As an Industry leader in optical connectivity products, Corning designs and manufactures the OptiTap[™] to SC APC Test Jumper with factory-terminated, environmentally sealed and hardened connectors to allow testing of OptiSheath[®] MultiPort Terminals and OptiSheath[®] UCAO Terminals .

Features and Benefits

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

Environmentally sealed connector housing permits rapid connection to external flush-mounted bulkhead adapters on terminals or closures. Terminal or closure entry is not required for drop cable installation.



OptiTap Test Jumper | Photo CRR1636

Specifications

General Specifications	
Application	Tight-Buffered
Termination	Both ends
Product type	OptiTap [®]
Fibre Category	single-mode (OS2)

Temperature Range	
Operation	-40 °C to 70 °C (-40 °F to 158 °F)
Storage Temperature	-40 °C to 70 °C (-40 °F to 158 °F)

Mechanical Characteristics	
Axial Pull, Plug to Cable, Through the Dust Cap	100 lb in axial pull with load applied to the dust cap
Axial Pull, Plug to Adapter Coupling Strength	50 lb
Cold Mate/Demate	-40 °C mechanical testing
Length	3 m

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The CORNING logo is displayed in white, uppercase letters on a solid blue square background.

Chemical Characteristics

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
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Ordering Information

Part Number	434401E31AJ003M
Product Description	OptiTap® Test Jumper, OptiTap SC APC to simplex SC APC, 1 F, Single-mode (OS2), 2.9 mm, 3 m
EAN Code	4056418201672

Shipping Information

Units Per Delivery	1/1
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