

# OptiTap® Test Jumpers

The CORNING logo is displayed in white, uppercase letters within a dark blue rectangular box.

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 Jumpers



## Temperature Range

Temperature range, storage	-40 °C - 70 °C
Temperature range, operation	-40 °C - 70 °C

## Design

Part Number	Fibre count
434401E31AJ003M	1
435801E31AJ003M	1
435801G31AJ003M	1
436101E31AJ003M	1

## Optical Characteristics

Fibre category	OS2
Fibre Type	Single-mode (OS2) / 250 µm
Fibre code	E
Wavelengths	1310 nm / 1383 nm / 1550 nm
Maximum Attenuation	0.4 dB/km / 0.4 dB/km / 0.4 dB/km



Corning Optical Communications GmbH & Co. KG • Leipziger Strasse 121 • 10117 Berlin, Germany  
00 800 2676 4641 • FAX: • [www.corning.com/opcomm/emea](http://www.corning.com/opcomm/emea)

A complete listing of the trademarks of Corning Optical Communications is available at [www.corning.com/opcomm/emea/trademarks](http://www.corning.com/opcomm/emea/trademarks). Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2026 Corning Optical Communications. All rights reserved.