

OptiSnap™ High-Performance Connector Toolkit with Flat Cleaver

CORNING

Part Number:
TKT-OPTISNAP-CF

With proven field-installable connector technology, fiber terminations using the OptiSnap™ connector system are fast, easy and reliable. Corning high-precision mechanical splice technology enables fiber optic networks to be installed quickly and cost effectively. The Corning go/no-go feedback signal allows the installer to verify that the installation is performed right the first time, every time. Insert the fiber, activate the cam and watch the pass/fail light illuminate, instilling confidence in every connector installed. The factory-polished ceramic ferrule provides superior quality for end-face geometry. The single-mode OptiSnap™ Connector is available in an ultra physical contact (UPC) polish or an angled physical contact (APC) polish, offering you a higher grade of performance for your field terminations. With fast installation time and low insertion loss, the OptiSnap Connector system provides a good alternative to fusion splicing. Installation is as easy as strip, clean, cleave, cam and crimp.

Features and Benefits

No-epoxy/no-polish or other consumables required

Quick and easy installation, less than one minute per connector on average

Reliable, proven mechanical splice technology

Over 40 million connectors deployed in various applications

No need for electrical power for ovens or lights

Reduces complexity



OptiSnap™ Field-Installable Connector Tool Kit with Flat Cleaver

OptiSnap™ High-Performance Connector Toolkit with Flat Cleaver



Specifications

General Specifications

Product Type	Connector Tools and Toolkits
Compatibility	LC, SC and ST® compatible
Technology	No-Epoxy/No-Polish

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
------	---

Dimensions

Height	25 cm
Depth	9 cm

Ordering Information

Product Number	TKT-OPTISNAP-CF
EAN Code	4056418199573
Weight	2.5 kg
Package Contents	OptiSnap® Installation Tool, flat fiber cleaver, VFL adapter in 1.25 mm, crimp tool, gauge card, fiber preparation tools, fiber cleaning tools
Units per Delivery	1/1



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC • 28216 • United States
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2023 Corning Optical Communications. All rights reserved.