

# OptiSnap® High-Performance Connector Tool Kit

with Flat Cleaver

CORNING

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

### **Minimal setup and teardown time**

Allows installers to get in and out of installation sites quickly; no work surface needed

### **Fastest termination, highest installation yields and no consumables**

Lowest installation costs

### **Go/no-go feedback technology**

Immediate indication of successful termination

### **Convenient carrying case**

One tool kit for LC, SC and ST® Compatible Connector types UPC and APC

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## Specifications

General Specifications	
Product Type	Connector Tools and Tool Kits
Technology	No-Epoxy/No-Polish
Compatibility	LC, SC and ST® compatible

Mechanical Characteristics	
Dimensions (HxWxD)	25 cm x 35 cm x 9 cm (10 in x 14 in x 3.5 in)
Weight	2.5 kg (5.5 lb)

Chemical Characteristics	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU

## Ordering Information

Part Number	TKT-OPTISNAP-CF
Product Description	OptiSnap® Connector Installation Tool Kit with flat cleaver includes installation tool, all required fiber preparation and cleaning supplies in a gray case
EAN Code	4056418199573

## Shipping Information

Units per Delivery	1/1
Package Contents	OptiSnap® Installation Tool, flat fiber cleaver, VFL adapter in 1.25 mm, crimp tool, gauge card, fiber preparation tools, fiber cleaning tools



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