

CamSplice™ Mechanical Splice Toolkit

CORNING

Corning CamSplice™ mechanical splice is recommended for indoor or outdoor through or branch splicing, transition splicing between listed and non-listed cables, pigtail splicing and is ideal for emergency restoration. Incorporating a unique fiber alignment mechanism that self-centers the fibers and provides accurate alignment, the CamSplice mechanical splice requires minimal training and few accessories to assemble. Average “blind” (non-tuned) splice loss is specified at 0.15 dB with a maximum loss less than 0.3 dB.

Features and Benefits

Fiber alignment mechanism

Self-centers the fiber for accurate alignment end and low loss

No adhesive or epoxy required

Reduces splice time with no curing needed

Universal

One part fits all fiber coatings

Designed for difficult installation scenarios

Hand-held cleaver and unique tool kit design



CamSplice™ Mechanical Splice Toolkit



Standards

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

Specifications

General Specifications

Product Type	Connector Tools and Toolkits
Technology	Mechanical Splice

Mechanical Specifications Fanout Kit

Height	Depth
24 cm	10 cm

Ordering Information

Part Number	Units per Delivery	Weight	Package Contents
TKT-100-01	1/1	1.36 kg	CamSplice™ Assembly Tool, Fiber Preparation Tools, Cleaning Tools
TKT-100-02	1/1	1.56 kg	CamSplice™ Assembly Tool, Fiber Preparation Tools, Cleaning Tools



Corning Comunicacoes Opticas • Estrada do Camorim 633 • Jacarepagua CEP 22780-070 • Rio De Janeiro, RJ Brazil
+55 21 3416 5150 • FAX: +55 21 2441 2037 • www.corning.com/opcomm/csa

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. © 2021 Corning Optical Communications. All rights reserved.