

CamSplice™ Mechanical Splice Tool Kit

Tool kit with angled cleaver

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Corning Cable Systems 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

Handheld cleaver and unique tool kit design



Part Number: TKT-CAMSPLICE-CC



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Specifications

General Specifications	
Technology	Mechanical Splice
Product Type	Connector Tools and Tool Kits

Mechanical Characteristics	
Weight	0.07 kg (0.15 lb)
Dimensions (HxWxD)	24 cm x 33 cm x 10 cm (9.5 in x 13 in x 4 in)

Chemical Characteristics	
RoHS	Free of hazardous substances according to RoHS 2002/95/EG

Ordering Information

Part Number	TKT-CAMSPLICE-CC
Product Description	CamSplice™ Mechanical Splice Tool Kit; includes CamSplice Mechanical Splice assembly fixture, crimp tool, angled cleaver (FBC017), fiber coating stripping tool, and other miscellaneous items required for splicing; kit comes in a compact carrying case

Shipping Information

Units per Delivery	1/1
Package Contents	CamSplice™ Assembly Tool, ClearCurve® Cleaver, Crimp Tool, Gauge Card, Fiber Preparation Tools, Fiber Cleaning Tools



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