

# CamSplice™ Mechanical Splice with logo

CORNING

**Part Number:**  
**95-000-04**

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

### **No adhesive or epoxy required**

Reduces splice time with no curing needed

### **Universal**

One part fits all fiber coatings

### **No polishing required**

Reduces installation time

### **Fiber alignment mechanism**

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



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

## Specifications

General Specifications	
Product Type	Mechanical-Splices

Mechanical Specifications - Connector	
Tensile Strength 250 µm and 900 µm Cable	2.2 N (0.49 lbf)

