

Fiber Optic Connector Accessories CamSplice™ Mechanical Splice with logo (6 pack)



Part Number:
95-000-04

Corning anaerobic-cured connectors offer optical performance in a fast, easy field-termination solution designed for fiber-to-the-workstation applications for single-mode and multimode connections. This connector combines the quick-cured convenience of anaerobic adhesive with the performance of epoxy-and-polish connectors. Ideal for enterprise networks and any installations requiring field-installed connectors, the anaerobic-cured technology enables fiber optic networks to be installed cost effectively with minimal tools. Installation of the connector can be accomplished in minutes with the anaerobic adhesive two-part epoxy process. The adhesive is first injected into the connector ferrule, and then the fiber is dipped into the primer and inserted into the connector. Curing takes only one minute without the use of lamps or ovens. With the hand-polish process, an average insertion loss of 0.2 dB is achieved.



Fiber Optic Connector Accessories CamSplice™ Mechanical Splice with logo (6 pack)



CamSplice™ Mechanical Splice with logo (6 pack)

Specifications

General Specifications

Product Type	Mechanical-Splices
Product Type	Mechanical-Splices

Standards

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

Mechanical Specifications - Connector

Tensile Strength 250 µm and 900 µm Cable	2.2 N
--	-------

Dimensions

Width	4.2 mm
-------	--------

Fiber Optic Connector Accessories CamSplice™ Mechanical Splice with logo (6 pack)



Ordering Information	
Product Number	95-000-04
Package Contents	6 Mechanical Splices
Units per Delivery	6/1



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/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2026 Corning Optical Communications. All rights reserved.