



A Furukawa Company

## LC Crimp & Cleave Termination Kit

P/N: DT03732-LC1



### Overview

With the LC termination kit, Graded-Index HCS® (GiHCS®) Optical Fiber in 50/230, 62.5/230, and the original Step-Index HCS 200/230  $\mu\text{m}$  sizes can be field terminated with LC connectors. Easy to learn and quick to connect! Associated insertion loss test kits measure performance after termination.



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Product Specifications	
Product Description	LC Crimp & Cleave Termination Kit
Compatibility	
For Use with Connector Types	P26763-01, LC Crimp & Cleave Connector P26763-02, LC Crimp & Cleave Connector P26764-01, LC Crimp & Cleave Connector P26764-02, LC Crimp & Cleave Connector P26764-03, LC Crimp & Cleave Connector
Connectors	
Connector Type	LC Duplex, LC Simplex
Connector Performance Data	
Operating Temperature	-40 to +85 °C
Crimp Retention	4.99 lb. (22.2 N)
Overall Length (With Boot Installed)	2.18 in. (55 mm)
Overall Length (Without Boot Installed)	1.53 in. (39 mm)
Insertion Loss 50/200/230 GiHCS®	Maximum @ 1300 nm, 1.7 dB Maximum @ 850 nm, 1.5 dB Typical @ 1300 nm, 1.2 dB Typical @ 850 nm, 1.0 dB
Insertion Loss 62.5/200/230 GiHCS	Maximum @ 1300 nm, 1.7 dB Maximum @ 850 nm, 1.5 dB Typical @ 1300 nm, 1.2 dB Typical @ 850 nm, 1.0 dB
Accessories	
Cleave Tool Cleaning Kit	P16247
Order by Part Number	<b>DT03732-LC1</b>



For additional information please contact your sales representative.

You can also visit our website at [www.ofsoptics.com](http://www.ofsoptics.com) or call 1-888-fiberhelp (1-888-342-3743) USA or 1-770-798-5555 outside the USA.



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OFS Marketing Communications  
Date: 11/22

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