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[3M™ Connectors, Tools/Supplies, Couplings and Splices](#) [3M™ Fiber Connector](#)
[Termination Kits and Accessories](#) [3M™ Hot Melt Kits and Accessories](#)

3M™ Carbide Fiber Scribe

Fiber scribe to remove the fiber stub form the connector end face.

3M Id : 80-6113-0458-7
: 6365-FS
: 6365-FS CARBIDE FIBER SCRIBE
GTIN(UPC/EAN) : 0 00 51115 16198 8

Additional Information

3M provides connectors with zirconia ceramic ferrules for use with two-part or anaerobic epoxy. These very high quality connectors are ideal for use in factory assembly applications or in field-mount restorations where a broad temperature range and stringent performance standards are required. The following 3M materials are available to use with common termination tools available on the market.

3M highly recommends 3M™ Epoxy 8692 which is cured at 87°C or higher for 20 minutes minimum to meet Telcordia GR-326 requirements. It is also important to use the proper syringe dispensing tip to assure proper placement of adhesives inside the connector ferrule and avoid overflow.

3M™ Epoxy SC/APC and FC/APC Connectors require the angle polishing puck included in the APC conversion kits.

Characteristics

China RoHS - Below MCV	Not applicable
EU RoHS Compliant	Non-applicable
RUS Listed	N/A