



AFSI CKIT-001, Fiber Optic Consumables Kit

About the CKIT-001

The CKIT001 is designed to do approximately 200 epoxy style termini or connectors. This kit will restock nearly all of the AFSI FKIT tool kit series products. It comes in a convenient carry case that allows the technician to take this directly to the job site. This kit is ideal for job planners to specify into a work project because of the easy nature of planning the job requirements against the number of connectors each kit will build.

CKIT-001 Parts List

Fiber Optic Consumables CKIT-001	AFSI Part Number	Package QTY	Number of Packages
Texwipe 404 (150 Per bag)	CPSP0001	150	1
Piano Wire	CTMP1100	1	1
Optic Pad	FS-TX811	1	50
Epoxy, Mini Six Pack, 1 gram pack Mil-A-24792	CTMP1202	6	2
Syringe w/ twist on dispensing needles, 3ml	CTMP1311	10	1
Polishing Paper, 0.1u Diamond, Mylar Backed	FSPP-112-00-001	5	1
Polishing Paper, 5u Aluminum Oxide, Foam backed	FSPP-109-00-001	50	1
Polishing Paper, 1u aluminum oxide, mylar backed	FSPP-119-00-001	50	1
Consumables Bag	FSPP-111-00-004	1	1



How to Order

For more information on how to order or to obtain a price quote on our AFSI CKIT-001 products, please call us at 800.472.4225. For international calls, please dial 214.547.2400 or email us at info@fibersystems.com.

About Amphenol Fiber Systems International

Amphenol Fiber Systems International (AFSI) designs, manufactures, markets and supports reliable and innovative fiber optic interconnect solutions that withstand the harsh environments of military, oil & gas, mining and broadcast applications. After more than a decade in business, AFSI continues to uphold its position as a global leader in fiber optic interconnect components and systems such as termini, M28876, MIL-ST, TFOCA and the TFOCA-II® connector, which AFSI developed and patented.

Altogether, AFSI has delivered millions of fiber optic connectors in more than 22 countries. Whenever there is a need for superior cost-effective fiber optic systems and products that will stand up to demanding operating environments, you can rely on AFSI for engineering know-how, top-quality products and expert technical support.

For more information about AFSI, please visit our web site at www.fibersystems.com.