

## Power Meter Connector Adapters

AFL's standard thread-on adapter caps are used to mate non-angled and angled single-fiber and dual-fiber connectors to optical power meter ports on our OPM Series, T400, T500, and ORL3 series test sets.



### Product Description

#### Power Meter Adapter Caps

Part Number	Description
8800-00-0214	2.5 mm Universal (accepts FC, SC, and ST ferrules)
8800-00-0224	1.25 mm Universal (accepts LC and MU ferrules)
8800-00-0200	FC
8800-00-0209	SC
8800-00-0202	ST®
8800-00-0225	LC simplex
8800-00-0221	E-2000
8800-00-0226	MU simplex
8800-00-0219	2.5 mm open Universal. Accepts SC duplex, OptiTap connector for measuring optical power.
8800-00-0230	MT-RJ (A side only). When used for loss testing, "A side only" adapter verifies system polarity
8800-00-0231	MT-RJ (A side or B side)
8800-00-0203	SMA
8800-00-0201	D4
8800-00-0204	Biconic
8800-00-0210	ESCON®
8800-00-0205	FDDI (for OPM ports only!)
8800-00-0211	DIN 47256
8800-00-0212	Radial PFO/VFO Adapters for Plastic Optical Fiber (POF)
8800-00-0223	1000 mm bare fiber (plastic)
8800-00-0271PR	HP-HFBR-45XX POF Universal

#### Notes:

- For images of adapters refer to Test Port Adapters Reference Guide (PDF) available under Related Documents tab.
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