

Ergonomic Fiber Optic Crimping Tool



436 30 Ergonomic SMA, SMB, SFR, ST, SC Fiber Optic Crimping

Tool Precision ratchet crimp tool designed to provide consistent & reliable crimp connections on SMA, SMB, SFR, ST, SC fiber optic connectors. Symmetric dies for right or left hand operation. Ratchet action to ensure full crimp cycle with safety release. Factory set for precise crimping to guarantee performance.

#436 30	mm	Inch	Hex Crimp Dim.	lbs.	Pkg.
	261	10.28	3.25/3.84/5.41/5.0/4.52mm (.128/.151/.213/.197/.178"hex)	1.2	1

50,000 Cycle Rated



Ergo D Sub UnInsulated/Open Barrel Crimping Tool



436 15 Ergonomic D Sub UnInsulated/Open Barrel Crimping Tool

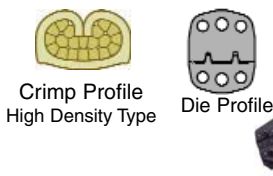
Precision ratchet crimp tool designed to provide consistent & reliable crimp connections on UnInsulated/Open Barrel, D Sub wires ranging from 0.05 - 0.5mm². Ratchet action to ensure full crimp cycle with safety release. Factory set for precise crimping to guarantee performance.

#436 15	mm	Inch	AWG	lbs.	Pkg.
	212	8.35	30 - 20 (0.08-0.5mm ²)	1.1	1

50,000 Cycle Rated



Ergo D Sub UnInsulated/Open Barrel Crimping Tool



436 17 Ergonomic D Sub UnInsulated/Open Barrel Crimping Tool

Precision ratchet crimp tool designed to provide consistent & reliable crimp connections on UnInsulated/Open Barrel, D Sub wires ranging from 0.08 - 0.5mm². Ratchet action to ensure full crimp cycle with safety release. Factory set for precise crimping to guarantee performance.

#436 17	mm	Inch	AWG	lbs.	Pkg.
	212	8.35	28 - 20 (0.08-0.5mm ²)	1.1	1

50,000 Cycle Rated



End Splices/Ferrules Crimping Tool



436 47 Insulated & UnInsulated End Splices/Ferrules Crimping

Tool Precision ratchet crimp tool designed to provide consistent & reliable crimp connections on end splices/ferrules terminals on wires ranging from 0.5 - 6.0mm². Front entry for easy access within confined spaces. Ratchet action to ensure full crimp cycle with safety release. Factory set for precise crimping to guarantee performance. Two component comfort grip handle.

#436 47	mm	Inch	AWG	lbs.	Pkg.
	197	7.75	22 - 10 (0.5-6.0mm ²)	.82	1

50,000 Cycle Rated

