

Quick Die
Exchange

No Tools
Required

Adjustable
Tension

6 Settings

Rubberized
Grips

Easy to Use

Quick Interchange Crimp Tools

with Slide-Out Dies

Precisely milled, hardened steel dies

Built-in ratchet applies correct pressure to ensure a complete crimp



Rubberized comfort grips



Quick Die Replacement

Exchange Dies with Ease—No Tools Required

These high-precision wire ferrule crimpers feature a built-in ratchet that applies correct pressure to ensure a complete crimp every time and the safety release function allows you to stop a faulty crimp before the crimping cycle is complete. The precisely milled, hardened steel dies have individual square crimping slots for each wire.

- Built-in ratchet applies correct pressure to ensure a complete crimp
- Durable steel construction and hardened dies ensure tool longevity
- Rubberized grips
- Replaceable dies sold separately

CRIMPING TOOLS

SKU	ITEM NAME	JAW TYPE	DIN	AWG	WEIGHT
10178	Crimp Tool for Wire Ferrules, Insulated Cord End 12 to 22 AWG	D	0.5, 0.75, 1.0, 1.5, 2.5, 4.0 MM2	22/20/18/16/14/12	1.2lbs
10179	Crimp Tool for Wire Ferrules, Insulated Cord End Terminals 6 to 10 AWG	F	6/10/16 MM2	10/8/6	0.75lbs
10187	Crimp Tool For Insulated Wire Ferrules, Insulated Cord End Terminals	F1	25/35 MM2	N/A	1.2lbs
10188	Crimping Tool for Wire Ferrule, Insulated Cord End Terminals AWG 22-18/6-14/12-10	A	0.5-1.0/1.5-2.5/4-6 MM2	22-18/6-14/12-10	1.2lbs
10189	Crimping Tool for Miniature Wire Ferrules, Insulated Cord Terminals AWG 26-22/24-18/22-16	A3	0.1-0.5/0.25-1.0/0.5-1.5 MM2	26-22/24-18/22-16	1.2lbs
10195	Crimping Tool Frame	N/A	N/A	N/A	1.2lbs

REPLACEABLE DIES

SKU	ITEM NAME	JAW TYPE	DIN	AWG	WEIGHT
10189D	Crimping Die A3	A3	N/A	26-22/24-18/22-16	0.2lbs
10188D	Crimping Die A	A	N/A	22-18/6-14/12-10	0.2lbs
10187D	Crimping Die F1	F1	25/35 MM2	N/A	0.2lbs
10178D*	Replacement Crimping Die*	D	0.5, 0.75, 1.0, 1.5, 2.5, 4.0 MM2	22 to 12 AWG	0.15lbs
10179D*	Replacement Crimping Die*	D	6/10/16 MM2	10/8/6	0.15lbs

*only compatible with 10178 and 10179 tools with light blue handles