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Features

- Precision-machined jaw profiles for accurate crimp pin and wire insertion.
- Jaws clearly marked to ensure correct wire-size insertion.
- Compound-lever action multiplies hand force by 24 for less crimping effort.
- Jaws case hardened to HRC 57 for durability.
- Long-lasting return spring.
- Jaws and handles chemically blackened.
- Soft plastic grips for added comfort.

RS PRO Multipole Crimping Tool For QM Connectors

RS Stock No.: 468-686



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

Buy this product from www.rspro.com

Crimp Tools

For crimping QM multipole connectors. Make a gas-tight crimp with minimal effort.

Crafted from high-quality steel, with a compound-lever action and soft plastic grips for operator comfort.

Used to crimp QM multipole connectors on to size 16, 20 and 24 AWG wires and 9-way IP68 connectors onto size 24 to 28 AWG wires.

Ideal for:

- Mains control lead connections to limit valve sensors, limit switches and current monitors.
- Small transmission systems.
- Pump drives.
- Systems subject to vibrations.
- Machine tools.
- Automation technology and robotics.

General Specifications

Crimp Tool Type	Plier
Crimp Connector Type	QM multipole connectors
Adjustable Ratchet	No
Finish	Chemically blackened jaws with soft plastic grips.
No. of Crimping Positions	3

Mechanical Specifications

Overall Length	220 mm
Height Safe	No
Wire Size (AWG)	16, 20, 24 & 28 AWG
Weight	350g