



ENGLISH

Datasheet

## RS Pro Crimp Tool QM Multipole, 14 to 24 AWG Wire Size

RS Stock No: **468-686**



### Product Details

RS Pro crimp tool QM multipole is made from glass-fibre reinforced plastic, which conforms to DIN 43651. This 850 mm crimp tool supports a wire size of 14 to 24 AWG. It is suitable for a variety of applications such as mains and control lead connections to limit valve sensors, limit switches and current monitors, small transmission systems, pump drives and systems subject to vibrations, machine tools and automation technology.

### Features and Benefits

- Made from glass fibre reinforced plastic
- Conforms to DIN 43651 standards
- Supports a wire size of 14 to 24 AWG



**Specifications:**

Crimp Connector Type	QM Multi Pole
Maximum Wire Size	14 AWG
Minimum Wire Size	24 AWG
Overall Length	220 mm
Wire Size	24 to 14 AWG
Contact Resistance	5 mΩ
Switch Current	5 A