LASER®

Crimping and Wire Cutting Tool

Crimping and wire cutting tool featuring a versatile twin-jaw design for non-insulated and insulated use. Hardened cutting edge and spring-loaded jaws provide a powerful cutting action. Covers a wide variety of applications from 10 - 28 AWG wire, including computer, telephone, automotive, butt connectors, spade lugs and open barrel connectors.



Additional Information

- Top jaws for non-insulated spade crimps. Non-insulated terminals 10-14 AWG wire.
- · Lower jaws for pre-insulated crimps and barrel connectors.
- · Hardened cutting edge and spring loaded jaws for ease of use.
- Applications: 10 28 AWG wire, computer, telephone, automotive, butt connectors, spade lugs and open barrel connectors.
- Computer pins and sockets D-Sub 26-28 AWG wire. Butt-insulated connectors 22-26 AWG wire. Telephone piercing spade lugs -22-26 AWG wire. Open barrel connectors – 20-22 AWG wire. Open barrel connectors 14-18 AWG wire.

http://lasertools.co.uk/product/3777

