

## Janus

### Self-adjusting crimp tool for front and side entry crimping of wire ferrules



Janus, the lightest and most compact crimp tool of its type, has a rotatable die set so that the ferrule can be inserted into the front or side of the tool to suit cabinet and bench working respectively. The tool is self-adjusting to produce a trapezoid shaped crimp profile on wire ferrules 0.14–10.0 mm<sup>2</sup>/AWG 26–8 (produced to DIN 46228-parts 1 and 4 or UL 486F).

- Rotatable die set at the push of a button
- Self-adjusting die nest for 0.14–10.0 mm<sup>2</sup>/AWG 26–8 ferrules
- Trapezoid shaped crimp profile
- Compact design for easy access into constricted spaces
- Ergonomic handles and low handle force for low effort crimping
- Lightweight and well balanced
- Small handle opening angle
- Ratchet control (with emergency release) to ensure completion of crimp cycle
- Non-slip grip pad for applying pressure against a surface
- Hole in handle allows attachment of safety strap
- Each tool has a unique serial number for traceability

#### TECHNICAL DATA

**Length:** 180 mm/7.09 inch

**Width:** 25 mm/0.98 inch

**Height:** 65 mm/2.56 inch

**Weight:** 300 g/0.66 lbs

**Crimp length:** Up to 12 mm/0.47 inch

**Handle spread:**

135 mm/5.31 inch (open)

53 mm/2.09 inch (closed)

**Capacity**

0.14–10.0 mm<sup>2</sup>/AWG 26–8

**Life span:** 50,000 cycles

**Applications:** Insulated and non-insulated ferrules/wire end sleeves

#### About us

Pressmaster is a world leader in customized hand tool development. From prototype to assembly, evaluation and test, to full scale production, we are dedicated to providing complete customer satisfaction.

Please visit us at [www.pressmaster.com](http://www.pressmaster.com) for more information or to request a quote.

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Crimpers](#) category:*

*Click to view products by [Pressmaster](#) manufacturer:*

Other Similar products are found below :

[576771-1](#) [576788-2](#) [010-0041](#) [010-0055](#) [010-0096](#) [604228-1](#) [M225202-37](#) [CT150-2-D02](#) [CT150-4-LY2](#) [CT150-6-RH07](#) [M322](#) [63484-3701](#)  
[63800-0140](#) [63800-8355](#) [63811-3275](#) [63811-3376](#) [63811-6375](#) [63811-6475](#) [63811-7875](#) [63811-8175](#) [63811-8875](#) [63819-0475](#) [63819-1875](#)  
[63819-2875](#) [63819-4375](#) [63819-4475](#) [63823-3475](#) [63823-5175](#) [63823-6375](#) [63823-8375](#) [63827-5375](#) [64001-0975](#) [64001-2175](#) [64001-4175](#)  
[662903-2](#) [690142-4](#) [690602-6](#) [D38999/20WA98JB-LC](#) [7-1633664-2](#) [7-22278-0](#) [7-22280-5](#) [7-240641-3](#) [762637-1](#) [808714-1](#) [8-1633117-3](#)  
[853721-6](#) [91362-1](#) [995-0001-187](#) [1-1633932-5](#) [999-50-020083](#)