

**STANLEY**  
Engineered Fastening



**DCF403**

Battery Powered 4.8 mm (3/16") Rivet Tool

**DEWALT**

# DCF403

## Battery Powered 4.8 mm (3/16") Rivet Tool

Install aluminium, steel, and stainless-steel blind rivets up to 4.8 mm (3/16") with the Battery Powered 4.8 mm (3/16") Rivet Tool. The 18V XR® brushless motor delivers up to 10KN of pulling force and has the capability to pull up to 800 4.8 mm (3/16") stainless steel rivets per charge. Other features include a tool-free nose piece change and on-board nose piece storage help to maximise productivity on the jobsite.

### Features & Benefits

#### TOOL-FREE NOSE PIECE

Changes for ease of use  
Includes 2.4, 3.2, 4.0 & 4.8mm nose pieces

#### 10KN PULLING FORCE

And 25mm stroke length for fastening rivets in one go

#### ON-BOARD STORAGE

For additional nosepieces & mandrel collection



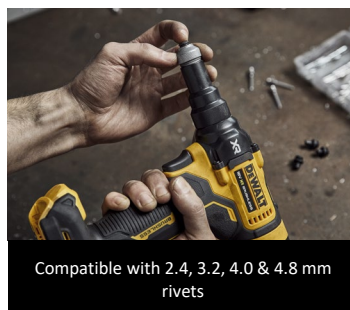
**18V XR**

#### BRIGHT LED

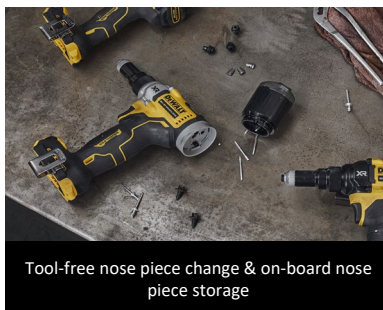
Illuminates work area for use in poorly lit applications

#### 18V XR TECHNOLOGY

Part of the 18V XR system of 250+ tools



Compatible with 2.4, 3.2, 4.0 & 4.8 mm rivets



Tool-free nose piece change & on-board nose piece storage

### Specifications

Pull Force (kN [lb])	10 [2,248]
Stroke Length (mm [in])	25 [0.98]
Rivets Per Minute	43
Tool Weight (kg [lb])	1.6 [4.1] bare unit
Motor	18V EU / 20V North America - Brushless
Tool-Free Set Up	Yes
Battery Type	Li-Ion (removable and rechargeable)

### Placing Capability

Fastener type	Minimum size	Maximum size
Open End	2.4 mm (3/32")	4.8 mm (3/16")
Closed End	2.4 mm (3/32")	4.8 mm (3/16")

The DCF403 is ideal to install POP® Open & Closed-End Rivets.  
[Discover the POP® Rivets Range.](#)



### Kit Options

DCF403-B-EU	Bare Unit, TSTAK Kitbox
DCF403-2XR-QW	DCF403 kit with 2 x 2.0Ah XR battery – EU
DCF403-2XR-GB	DCF403 kit with 2 x 2.0Ah XR battery – UK

DCF403-2XR Kit Includes:

- 1 X DCF403 Rivet Tool
- 2 X 18V XR 2.0Ah Dewalt Batteries
- 1 X XR 2.0Ah DeWalt Charger
- 1 X TSTAK Kitbox
- 1 X 2.4, 3.2, 4.0, 4.8 mm Nose Pieces



### Applications

- Construction
- HVAC
- Metal shop
- General joinery
- Industrial manufacturing

