

**DCF414** Battery Powered 1/4" Rivet Tool

DEWALT 200 XCI

XR







# **DCF414**

# **Battery Powered Tool for Structural Blind Rivets**

Install aluminum, steel, and stainless-steel blind rivets up to 1/4" with the Battery Powered 1/4" Rivet Tool. The 20V brushless motor delivers up to 20KN of pulling force and has the capability to pull up to 300 1/4" stainless steel rivets per charge. Other features include a tool-free nose piece change and on-board nose piece storage help to maximize productivity on the jobsite.

### Features & Benefits



#### Specifications

specifications		
	Pull Force (lb)	4,496
	Stroke Length (in)	1.18
	<b>Rivets Per Minute</b>	38
	<b>Rivets Per Charge</b>	300
	Tool Weight (lb)	4.1 bare unit
	Motor	20V - Brushless
	Tool-Free Set Up	Yes
	Battery Type	Li-Ion (removable and rechargeable)
	Rivets Per Charge Tool Weight (lb) Motor Tool-Free Set Up	300 4.1 bare unit 20V - Brushless Yes

## **Placing Capability**

The DCF414 will install most Breakstem rivet types. The tool is ideal for installing genuine POP® and AVDEL® blind rivets.



# **Kit Options**

DCF414-B-NA	<ul> <li>1x DCF414B Bare Tool Kit</li> </ul>
DCF414-2PS-NA	<ul> <li>1x DCF414-B-NA</li> </ul>
	<ul> <li>1x DCB115-NA charger</li> </ul>
	<ul> <li>2x DCBP034 1.7Ah PowerStak battery</li> </ul>



& 1/4" Nose Pieces





- HVAC
- Metal shop
- General joinery
- Industrial manufacturing



Compatible with 3/16", 15/64", & 1/4" rivets

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

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The following are examples of trademarks for one or more DEWALT power tools and accessories: the yellow and black color scheme; the "D"-shaped air intake grill; the array of pyramids on the handgrip; the kit box configuration; and the array of lozenge-shaped humps on the surface of the tool.