

STANLEY
Engineered Fastening



DCF414

Battery Powered 1/4" Rivet Tool

DEWALT

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

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

Placing Capability

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



Kit Options

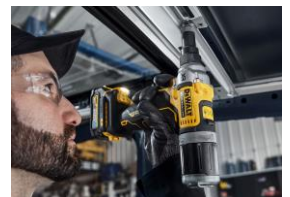
DCF414-B-NA	<ul style="list-style-type: none"> • 1x DCF414B Bare Tool Kit • 1x DCF414-B-NA
DCF414-2PS-NA	<ul style="list-style-type: none"> • 1x DCB115-NA charger • 2x DCBP034 1.7Ah PowerStak battery



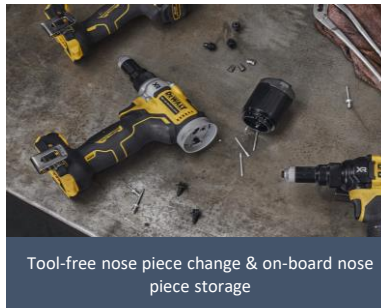
All SKUs include the 3/16", 15/64", & 1/4" Nose Pieces

Applications

- Construction
- 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