

FLEXVOLT







For fast and efficient drilling, even in the hardest concrete SHOCKS

The Active Vibration Control® technology employed delivers reduced user vibration for less fatigue and greater productivity

CONSTANT SPEED CONTROL

Allows tool to maintain RPM regardless of bit size or depth for increased speed of application

VARIABLE SPEED DIAL

For accurate hole starting and controlled chipping/ demolition work

SDS MAX TOOL HOLDER

Optimized drilling range between 3/4" and 1-3/4"



DEWALT

The DEWALT® anti-rotation E-Clutch® system offers technology capable of detecting the motion of the tool, shutting it down if necessary.

- *Maximum initial battery voltage (measured without a workload) is 60 volts. Nominal voltage is 54.
- **According to EPTA Procedure 05/2009

DEWALT's Perform & Protect™ line of Power Tools is designed to provide a high level of one or more of the following: control, dust containment, or low vibration, without sacrificing performance.





Tool Tag not included.

DEWALT

FASTENERS 3/4" - 1 3/4" FOR OPTIMAL USE



Pure 50+



AC200+®











SPECIFICATIONS

Optimal Drilling in Concrete	3/4" - 1-3/4"
No Load Speed	177-355 rpm
Beats Per Minute	1350-2705 bpm
Impact Energy	13.3 Joules**
Chipping	Yes
Vibration Measurement	9 m/s2
Tool Length	23.5"
Tool Weight	19 lbs (Tool Only)







RELATED PRODUCTS







1-800-4-DEWALT www.DEWALT.com

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