

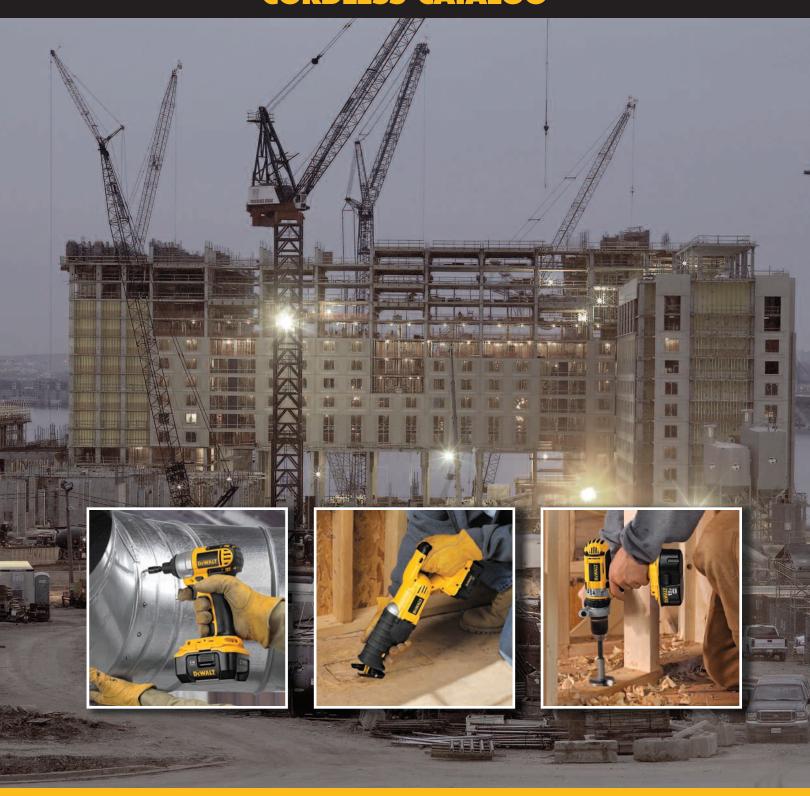
POWER TOOLS, EQUIPMENT & ACCESSORIES



GUARANTEED TOUGH.



CORDLESS CATALOG





DEWALT INTRODUCES NANO™ TECHNOLOGY











This all-new, revolutionary tool lineup is lightweight but powerful and delivers superior cycle life.

NANO™ Technology is available in:

- **18V** Works with your existing 18V tools.
- **28V** An ultimate power-toweight performer.
- **36V** Gives you the power of corded without the cord.















LIGHTER.



STRONGER.



WITHOUT A CORD.



WHICH PRODUCT IS RIGHT FOR YOU?

HERE'S HOW TO MAKE THE RIGHT CHOICE.

Start with Voltage. As voltage increases,

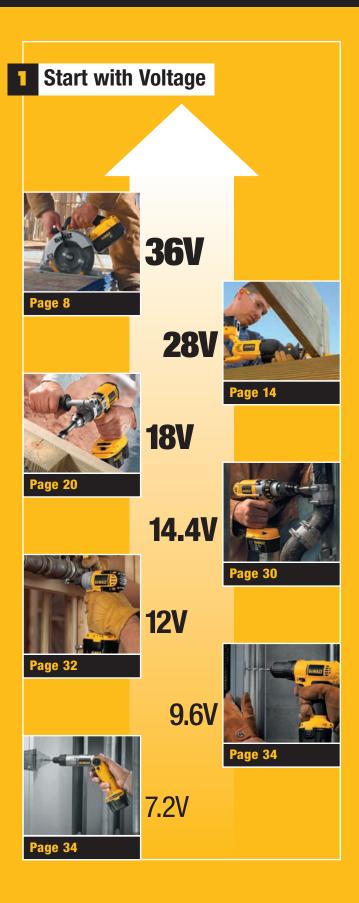
you can perform **more** applications, **larger** applications, and do them **faster.**Selecting a voltage also includes
determining whether the voltage system

2 Determine the Product Family.

offers all of the tools you need.

Depending on your prioritization of performance, ergonomics and value, DEWALT offers up to three choices of product families.

Compare Feature Sets. DEWALT offers a variety of options in transmissions, chucks, batteries, etc. to best satisfy your needs.



2 Determine the Product Family

LITHIUM ION



Top 2 Needs:

Size/Weight Performance





Top 2 Needs:

Power

Run-Time



COMPACT

Top 2 Needs:

Size/Weight

Value



3 Compare Feature Sets

Transmission RPMs





Chuck Type

Battery Type





Carrying Case

Keyless Clamps





Handle Comfort

Balance





Hammer Feature



18V CORDLESS SYSTEM

18 VOLT

OVER 40 TOOLS. ONE SYSTEM.





RECHARGES

2X MORE Recharges





18V NANO" Battery
Works with
All Your 18V
DEWALT Tools.

18 volt

0

DC927KL

Patented 3-Speed All-Metal Transmission Maximizes the speed to

the application for optimal performance

Heavy-Duty 1/2" Self-Tightening Chuc

Chuck tightens throughout operation providing superior bit gripping torque

Maximum Durability and Reliability

Built to withstand the job-site environment and the most demanding applications

18V High Performance Battery Pack ————

Provides long run-time and battery life

DEWALT Built High Power, High Efficiency Motor with Electric Brake

Delivers maximum
performance in all drilling
and fastening applications

Anti-Slip Comfort Grip

Provides increased comfort and control

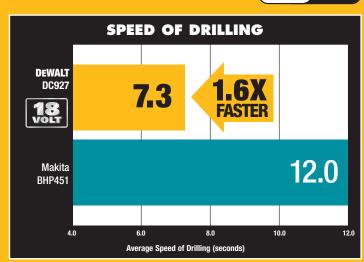
PERFORMANCE

2-9/16" Self Feed Bit Through One 2x4

Average results based on 54 applications using 6 units



18



SPECIFICATIONS

18 VOLT

| | VOLI | | |
|---|--|--|--|
| Catalog Number | DC927KL | | |
| Volts | 18V | | |
| Chuck Size | 1/2" | | |
| Max Power | 425 unit watts out | | |
| # of Speed Settings | 3 | | |
| Max RPM | 0-450/0-1,500/0-1,800 | | |
| Max BPM | 0-7,650/0-25,500/0-30,600 | | |
| # of Clutch Settings | 22 | | |
| Weight | 5.5 lbs | | |
| Includes | (2) 18V battery packs, 1 hour charger, 360° side handle, heavy-duty kit box | | |
| THE RESERVE TO SHARE THE PARTY OF THE PARTY | | | |





LITHIUM ION

NANO"

GUARANTEED TOUGH:

18 volt

HEAVY-DUTY 1/4" (6.35mm) 18V CORDLESS IMPACT DRIVER KIT

DC827KL

OEM Accessory Recess — Provides compatibility with many popular after-market components for increased flexibility and productivity

Provides increased visibility in dark/confined spaces



Provides control for both setting and removing fasteners

Compact to fit into tight spaces



Durable High Speed Motor with Replaceable Brushes Provides high performance, durability and serviceability

Improved Handle Design Delivers increased comfort and provides for less user fatigue

18V High Performance

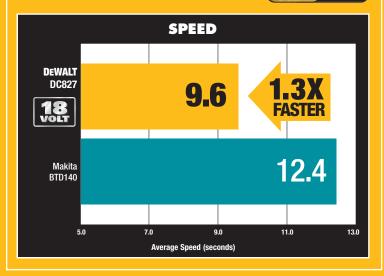
Provides long run-time and battery life

PERFORMANCE

3/8" x 3" Lag Bolt into 4x4 **Pressure Treated Lumber**

Average results based on 54 applications using 6 units





| SPEC | VOLT | | |
|----------------|---|--|---|
| Catalog Number | DC827KL | DC822KL | |
| Volts | 18V | 1 | 8V |
| Chuck Size | 1/4" Hex, Quick Release | 1/2" Square with Detent Pin Retention | |
| Torque | 1,330 in-lbs. | 1,740 | in-lbs. |
| No Load RPM | 0-2,400 | 0-2 | ,400 |
| Max IPM | 0-2,700 | 0-2 | 2,700 |
| Weight | 3.7 lbs | 3.7 lbs | |
| Includes | (2) 18V battery packs, 1 hour charger, heavy-duty kit box | 1 hour | ttery packs, charger, uty kit box |





LITHIUM ION



HEAVY-DUTY 18V BATTERY PACK WITH NANO™ TECHNOLOGY

DC9180

KEY FEATURES

- ■Compatible with DEWALT 18V Tools ■DEWALT Exclusive NANO™ Phosphate Lithium Ion Cells

Offer long battery life & durability: 2,000 recharges

- Lightweight Design
- 1.5 lbs same weight as a DEWALT 12V NiCd battery
- No Memory & Virtually No Self-Discharge For maximum productivity & less downtime



*Requires NANO™ Technology compatible charger (DC9310, DC9320 or DC9319)

HEAVY-DUTY 7.2V-18V NiCd/ NiMH/Li-Ion 1 HOUR CHARGER

DC9310

Charges All DEWALT 7.2 – 18V NiCd/NiMH/Li-Ion Batteries Users need only one charger for multiple cordless products (except Univolt batteries)

EWALT 3-Stage Charging

Provides maximum run-time and extends overall life of the battery





- DC9180C Heavy-Duty 1 Hour Charger and 18V Battery Pack with NANO™ Technology Combo Kit
- DC9320 Heavy-Duty 7.2V-18V NiCd/NiMH/Li-lon Dual Port 1 Hour Charger
- DC9319 Heavy-Duty 7.2V-18V NiCd/NiMH/Li-lon 1 Hour Vehicle Charger

HEAVY-DUTY 18V CORDLESS COMBO KIT











DCX4230

Hammerdrill/drill/driver

(2) 18V battery packs

360° side handle

DCK475L

Hammerdrill/drill/driver

Reciprocating saw

Flexible floodligh (2) 18V battery packs

360° side handle

Contractor bag

Hammerdrill/drill/driver 360° side handle Impact driver Reciprocating saw Type 1 and type 27 guards Cut-off tool High-torque impact wrench Backing flange (1) Type 1 wheel 2-position side handle (2) 18V battery packs

GUARANTEED TOUGH:



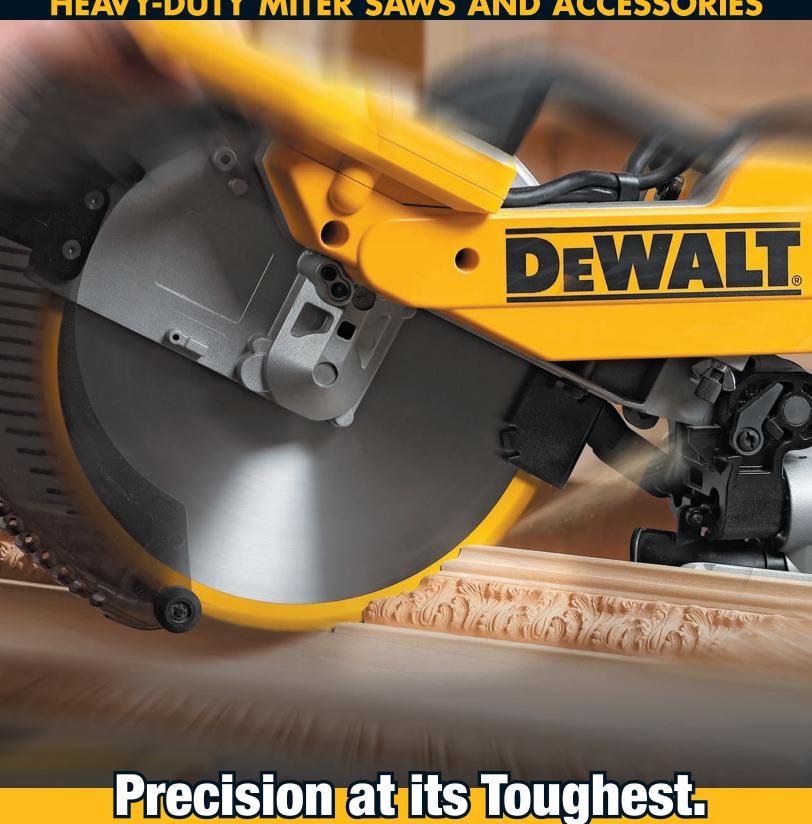
OVER 40 TOOLS. ONE SYSTEM.



GET WITH THE SYSTEM."



HEAVY-DUTY MITER SAWS AND ACCESSORIES



DEWALT® SIGNATURE FEATURES

DEWALT Miter Saws Give You ACCURACY. CAPACITY. DURABILITY.

THE DIFFERENCE IS BUILT IN



Precise Miter System and Machined Base Fence Support deliver increased cutting accuracy



Adjustable Stainless
Steel Miter Detent Plate
with Positive Stops
delivers repeatable accuracy
and worksite durability
(number of positive stops
varies with model)



Positive Bevel Stops at most common cutting angles (number of stops and angles varies with model)



Cam Lock Miter Handle with Detent Override delivers quick and accurate miter angles



Tall Sliding Fences support tall materials and easily slide out of the way for bevel cuts



Vertical Capacity with Trim Vertically Nested ranges from 3-1/2" (DW712) to 6-5/8" (DW716, DW718) with choices in between (see product chart)



Single-Bevel Design allows saw to easily bevel (degrees of bevel varies with model)



Double-Bevel Design allows saw to easily bevel left and right giving the user the ability to flip saw not the material (degrees of bevel varies with model)



Two Piece Blade Guard for increased durability



Laser and L.E.D.
Worklight Ready
Accepts DW7187 Adjustable
Laser System & DWS7085
XPS™ Crosscut Positioning
System Worklight*

* Laser System & XPS™ Worklight sold separately CAPACITY

Vertical BASEBOARD against fence

6-1/2"

CROWN MOLDING vertically nested 6-5/8"





cross cut capacity with exclusive back fence design

53 lbs Built in a handles

16"

MAXIMUM

Horizontal

2x14



PORTABILITY

ONLY

Built in carry

CAPACITY

Vertical

BASEBOARD against fence

6-1/2"



6-5/8"





WEIGHS ONLY

PORTABILITY

Horizontal

2x8



cross cut exclusive back fence design

44 lbs Built in carry handles









CAPACITY SINGLE-BEVEL

Vertical

BASEBOARD at left 45° miter

6-1/2"

CROWN MOLDING vertically nested 5-1/4"





Horizontal

2x8

MAXIMUM cross cut capacity





PORTABILITY

WEIGHS ONLY

42 lbs Built in carry handles



DEWALT

CAPACITY

Vertical

BASEBOARD against fence

3-1/2"





WEIGHS

35 lbs

MAXIMUM

cross cut

capacity

Horizontal

2x6

6"

Built in carry

LASER & L.E.D. WORKLIGHT







Accepts DW7187
Adjustable Laser System
& DWS7085 XPS™
Crosscut Positioning
System Worklight*

* Laser System & XPS™ Worklight sold separately

ACCURACY & DURABILITY



PORTABILITY

Precise Miter System and Machined Base Fence Support deliver increased cutting accuracy



Adjustable Stainless Steel Miter Detent Plate with 11 Positive Stops delivers repeatable accuracy and worksite durability



Positive Bevel Stops 0°, 45° left



Cam Lock Miter Handle with Detent Override delivers quick and accurate miter angles



Single-Bevel Design allows saw to easily bevel left 0° – 48°



CAPACITY SINGLE-BEVEL SLIDING

Vertical

BASEBOARD against fence

3-1/4"

CROWN MOLDING vertically nested



Horizontal

2x12



12" **MAXIMUM** cross cut capacity



8-1/2" BLADE

PORTABILITY

ONLY

43 lbs

DWS7085

XPS™ Crosscut Positioning System Worklight

Designed Exclusively for the DW713, DW715, DW716 and DW718 DEWALT Miter Saws

No adjustments required -

for accurate repeatable cuts



Bright L.E.D. Technology delivers enhanced visibility

> **On/Off Switch On Power Supply** permits light use with or without blade operation







Installs in Minutes

for increased productivity

Separate Power Supply delivers a convenient light switch location without the need for batteries



DW723

Heavy-Duty Universal Miter Saw Stand (For all DEWALT Saws)



DW7231

Miter Saw Stand Mounting **Brackets** (For DW723)



DW7232

Miter Saw Stand Material Support and Stop DW723)



DW7187

Laser (For DW713, DW715, DW718)



DW7053

Dust Bag (For all DEWALT Miter Saws)



DW7084

Crown Stops (For all DEWALT Miter Saws)



DW7080

Extension Kit (For all DEWALT Miter Saws)



DW7082

Vertical Clamp (For all DEWALT Miter Saws)



| COIL ROOFING NAILERS | | 13 | 12 | |
|-----------------------------------|---------------|---------------|---------------|---------------|
| MANUFACTURER | DEWALT | Max® | Hitachi® | Bostitch® |
| Model | D51321 | CN445R | NV45AB2 | RN45-1 |
| Weight | 4.9 | 5.2 | 5.5 | 4.9 |
| Fastener Type | 0.12 | 0.12 | 0.12 | 0.12 |
| Canister Capacity | 120 | 120 | 120 | 120 |
| Fastener Range | 3/4" - 1-3/4" | 3/4" - 1-3/4" | 7/8" - 1-3/4" | 3/4" - 1-3/4" |
| Tool Free Depth Adjustment | Yes | Yes | Yes | Yes |
| Integrated Nose Door Jam Clear | Yes | No | No | No |
| External Nail Platform Adj. Lever | Yes | No | No | No |
| Feed Piston Bias | Pneumatic | Spring | Pneumatic | Spring |
| Hinged Feed Piston Cover | Yes | No | No | No |
| 4-Bolt Nose | Yes | Yes | Yes | No |
| Nose Piece with Carbide Inserts | Yes | Yes | Yes | Yes |
| Steel Wear Guards | Yes | No | Yes | Yes |
| Shingle Guide | Yes | Yes | Yes | Yes |
| Exhaust | Fixed | Fixed | Fixed | Fixed |
| Oil-less | No | No | No | No |
| Trigger Lock-Off | Yes | No | No | No |
| Operating Pressure | 70-120 | 70-120 | 70-120 | 70-120 |

PERFORMANCE



- Durable
- Works as fast as you do
- Easy to use

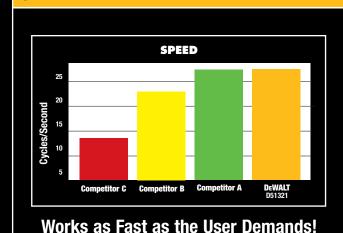
EASE OF USE

Unique door sequence allows for quick and easy nail loading.

Nose door locks the nails in place before the canister closes.



SPEED



Cycle rate of (23) fasteners per second



HAND CARRY (SEALED-LUBE)



HEAVY-DUTY 200 PSI, 4.5 GALLON WHEELED PORTABLE COMPRESSOR

Two High-Flow Couplers

Two couplers for operation of multiple nailers Allows for maximum nailer performance

High-Flow Regulator

Allows for maximum nailer performance

Roll Cage

For maximum durability and protection

2" Gauges

Allows for easy reading during operation

ALSO AVAILABLE IN 15 GALLON WORKSHOP COMPRESSOR





Vertical Stand

Allows compressor to be stored vertically for efficient

use of storage space

Provides 80% more usable air* than the industry leading 150 PSI compressor



Telescoping Pull Handle

Allows user to pull the compressor across jobsite terrain

Ball Drain ValveAllows for quick and

thorough tank draining

Robust handle provides mobility

D55146

* Usable air calculated based on available air per gallon over 90 psi.







PERFORMANCE



200 MAX PSI Tank Pressure

4.5 Gallon Compressor Tank

5.2 SCFM @ 90 PSI

1.8 HP

Produces

80% MORE usable air than industry leader*

DURABILITY & RELIABILITY



Durable Oil-Free Pump for long life and maintenance-free operation



Fully Protected Roll Cage Design to protect compressor from harsh jobsite conditions



Protective Fixed Metal Console

protects compressor gauges, regulator and couplers during use and transportation

EASE OF USE



10" Pneumatic Wheels and Handles provide superior stability and easy mobility



Tested Per ISO 3744



Vertical Stand allows user to save space by transporting or storing the compressor in a vertical position



Ball Drain Valve allows for quick and thorough tank draining for longer life

TECHNOLOGY BENEFITS



COMPETITIVE TRADITIONAL COMPRESSOR

DEWALT.Lighter Weight & Lower Noise

nt &

Size and Noise



The D55146 provides users with 80% more usable air* than the industry leader allowing users to do more work and be more productive.

USAGE CHART



| _ | |
|---|--|
| | |
| • | |
| | |

NAILERS SUPPORTED



s: Roofers: 2 – 4

Finish: 5 – 9

Framers: 2 – 3

^{*}Usable air calculated based on available air per gallon over 90 psi.

HAND-CARRY (OIL-LUBE) ELECTRIC COMPRESSORS

HEAVY-DUTY 1.1 HP CONTINUOUS 4 GALLON ELECTRIC AIR COMPRESSOR



Top Load Panel with Tie Down Holes Allows unit to transport loads up to 100 lbs

Convenient Cord Wrap For easy storage

High Flow Regulator For increased performance

Ball Drain Valve — Allows for quick and thorough tank draining



with Cast Iron Cylinder
Improves durability and life

Universal Quick Couplers To easily support multiple tools

10" Pneumatic Wheels and Collapsible Handle For ease of mobility

D55154





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| | THE RESERVE OF THE PERSON OF T | |
|---------------------------|--|---------------|
| MANUFACTURER | D55154 | Makita® |
| Model | D55154 | MAC5200 |
| Power Supply (running HP) | DEWALT 1.1 HP | 3.0 HP (Peak) |
| Drive | Direct | Direct |
| SCFM @ 100 PSI | 3.8 | 6.5 |
| ISO1217 Claim | Yes | No |
| Tank (gallons) | 4.0 | 5.2 |
| Max PSI | 125 | 140 |
| Moight (lbc) | 0.7 | 00 |







| | - | | |
|---------------------------|---------------|---------------|---------------|
| MANUFACTURER | DEWALT | DEWALT | DEWALT |
| Model | D55151 | D55153 | D55152 |
| Power Supply (running HP) | DEWALT 1.1 HP | DEWALT 1.1 HP | DEWALT 1.1 HP |
| Drive | Direct | Direct | Direct |
| SCFM @ 100 PSI | 3.2 | 3.8 | 3.8 |
| ISO1217 Claim | Yes | Yes | Yes |
| Tank (gallons) | 4.0 | 4.0 | 4.0 |
| Max PSI | 125 | 125 | 125 |
| Weight (lhe) | 53.3 | 56.5 | 65 |















| MANUFACTURER | Hitachi® | Jenny [®] | Makita [®] | Quincy [®] | RIDGID® | Rol-Air® | Senco [®] |
|---------------------------|----------|--------------------|---------------------|---------------------|--------------|---------------|--------------------|
| Model | EC119SA | AM780-HC4V | MAC4200 | H1214PN | 0L50135AL | FC2002 | PC1131 |
| Power Supply (running HP) | 1.6 HP | 2.0 HP (Peak) | 2.5 HP (Peak) | 2.0 HP (Peak) | 1.5 HP | 2.0 HP (Peak) | 2.0 HP (Peak) |
| Drive | Direct | Direct | Direct | Direct | Direct | Direct | Direct |
| SCFM @ 100 PSI | 4.0 | 4.1 | 4.2 | 4.1 | 3.7 @ 90 PSI | 4.1 | 3.8 |
| IS01217 Claim | No | No | No | No | Yes | No | No |
| Tank (gallons) | 4.0 | 4.0 | 4.2 | 4.4 | 5.0 | 4.3 | 4.3 |
| Max PSI | 135 | 125 | 130 | 125 | 135 | 125 | 125 |
| Weight (lbs) | 63.7 | 56.5 | 80 | 65 shipping | 55 | 64 shipping | 60 |

PERFORMANCE



4.0 SCFM

125 PSI

1.1HP Induction Motor

4.0 Gallon Tank

Dual Soft Start Valves

DURABILITY



- Wrap-around Frame
- Protected Control Panel
- Oil-lube Pump
- Cast Iron Cylinder
- Large Metal Hubs Tires

EASE OF USE



- 10" Wheels/Collapsing Handle
- Transport Deck
- Cord Wrap
- Easy Crankcase Access
- Ball Drain Valve

USAGE CHART



| NAILERS SUPPORTED | | | | | | |
|-------------------|------------------|-----------------------|-------------------|--|--|--|
| | | | | | | |
| Brad: 5 – 10 | Finish: 4 – 7 | Framers: 1.5 – 2.5 | Roofers: 2 – 3 | | | |



DURABILITY & RELIABILITY



Lightweight Magnesium Body delivers a unit that is among the lightest in the industry

Trigger Lock-Off allows trigger to be disabled when not in use

360° Exhaust Cap channels dust and air away from the user

Low Profile No-Mar Pad increases visibility and reduces marring on material

PERFORMANCE & EASE OF USE



Internal Piston Catch for consistent maximum power on every shot



Clean Line Of Site for accurate and easy nailing



Sealed Lube Dual Tech™ allows for oil free or oil lube operation

APPLICATIONS





The same of the sa

Trim

15 GAUGE FINISH NAILERS









| | • | | | |
|------------------------|---|-----------------------|-------------|--------------------|
| MANUFACTURER | DEWALT | Bostitch [®] | RIDGID® | Senco [®] |
| Model | D51276K | N62FNK-2 | R250AFA | FP41xp |
| Nail Length | 1" – 2-1/2" | 1-1/4" - 2-1/2" | 1" – 2-1/2" | 1-1/4" - 2-1/2" |
| Weight (lbs) | < 4 lbs | 3.8 lbs | 3.9 lbs | 4 lbs |
| Technology | Sealed Lube Dual Tech (Oil free & Oil Lube) | Maintenance free | Oil | Maintenance free |
| Depth Of Drive | Tool Free | Tool Free | Tool Free | Tool Free |
| Jam Release | Tool Free | Tool Free | Tool Free | Tool Free |
| Adjustable Air Exhaust | Tool Free | Tool Free | Tool Free | Tool Free |
| Belt Hook | Adjustable | No | Adjustable | Adjustable |
| Nail Capacity | 110 | 130 | 100 | 100 |
| Body | Magnesium | Magnesium | Magnesium | Magnesium |
| Trigger Lock | Yes | No | No | No |
| Case | Yes | Yes | Yes | No |
| Accessories | Nails, Glasses | Nails | Nails | None |

16 GAUGE FINISH NAILERS









| FINISH NAILERS | - | | | |
|------------------------|---|-------------------|----------------------------|---------------|
| MANUFACTURER | DEWALT | Stanley-Bostitch® | Senco® | RIDGID® |
| Model | D51257K | FN16250K-2 | FP32 | R250SFA |
| Nail Length | 1" – 2-1/2" | 1-1/4" — 2-1/2" | 1-1/4" - 2-1/2" | 3/4" - 2-1/2" |
| Weight (lbs) | 3.85 lbs | 3.3 lbs | 4.0 lbs | 3.5 lbs |
| Technology | Sealed Lube Dual Tech (Oil free & Oil Lube) | Maintenance Free | Oil | Oil |
| Depth Of Drive | Tool Free | Tool Free | Tool Free | Tool Free |
| Jam Release | Tool Free | Tool Free | Tool Free | Tool Free |
| Adjustable Air Exhaust | Tool Free | Rear - Fixed | Tool Free | Tool Free |
| Belt Hook | Adjustable | No | Yes | Adjustable |
| Nail Capacity | 100 | 104 | 110 | 100 |
| Trigger Lock | Yes | No | No | Selectable |
| Case | Yes | Yes | Yes | Yes |
| Accessories | 1,000 Fasteners, Case, Oil, Safety Glasses | Nails | Oil, Case, Fastener Rebate | Nails |
| | | | | |

18 GAUGE BRAD NAILERS











| | 1 | Part of the last o | | | |
|------------------------|-----------|--|----------------------------|--------------------|---------------|
| MANUFACTURER | DEWALT | Bostitch® | Senco [®] | Paslode® | Hitachi® |
| Model | D51238K | BT200K | FP18 | T200-F18 | NT50AE |
| Range | 5/8" – 2" | 5/8" – 2" | 5/8" – 2" | 5/8" – 2" | 3/4" – 2" |
| Weight (lbs) | 2.8 | 2.1 | 2.9 | 2.1 | 3.2 |
| Depth Control | 4 Detents | Yes | Yes | Yes | No |
| Jam Release | Front | No | No | Side | Yes |
| Adjustable Air Exhaust | Yes | No – rear | No – rear | Yes | Yes |
| Rubber Grip | Yes | Yes | Yes | Yes | Yes |
| Fitting | No | Yes (with dust cap) | Yes | Yes | Yes |
| Reload Indicator | Side/top | Side | Side | Side | Side |
| Magazine Capacity | 110 | 100 | 110 | 100 | 100 |
| Non-Marring Trip | Yes | Yes | Yes | Yes | No |
| Kit | Case | Case, 100 of 2" brad nails | Case, oil, fastener rebate | Oil, case, glasses | Case, glasses |

18 GAUGE BRAD NAILERS (1-3/8" or Smaller)











| MAILERS (1 6/6 of children) | | | 1 | | |
|-----------------------------|--------------------|------------------|----------------------------|--------------------|---------------|
| MANUFACTURER | DEWALT | Bostitch® | Senco® | Paslode® | Hitachi® |
| Model | D51236K | BT125K | FP15 | T125-F18 | NT32AE2 |
| Range | 5/8" - 1-1/4" | 5/8" — 1-1/4" | 5/8" - 1-1/4" | 5/8" - 1-1/4" | 5/8" - 1-1/4" |
| Weight (lbs) | 2.4 | 1.9 | 2.4 | 1.753 | 2.0 |
| Depth Control | Tool Free | Tool Free | Tool Free | Tool Free | Tool Free |
| Jam Release | Front | Split Nose | No | Side | Front |
| Adjustable Air Exhaust | Yes - Front | No - Rear | No - Rear | Yes - Front | Yes - Front |
| Grip | Integrated | Integrated | Slip On | Slip On | Slip On |
| Fitting | No | Yes | Yes | Yes | Yes |
| Magazine Capacity | 110 | 100 | 110 | 100 | 100 |
| Trigger | Sequential w/ Lock | Sequential | Sequential | Sequential | Selectable |
| Non-Marring trip | Yes | Yes | Yes | Yes | Yes |
| Kit | Case, Oil, Glasses | Case, 1000 Nails | Case, Oil, Fastener Rebate | Case, Oil, Glasses | Case, Glasses |
| | | | | | |



NEW ACCESSORY PRODUCTS

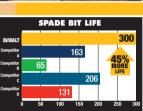


GUARANTEED TOUGH.

HEAVY-DUTY SPADE BITS

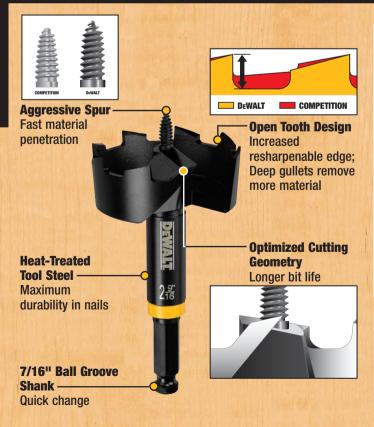


| PRIMA | RY USERS |
|----------------|-----------------------|
| • Electricians | • General Contractors |
| • Plumbers | Concrete Formers |
| • | |
| | |



| Short DW1570 | Cat # | Description |
|--|----------------|---------------|
| DW1570 | | Description |
| DW1571 5/16" x 6" DW1572 3/8" x 6" DW1573 7/16" x 6" DW1574 1/2" x 6" DW1575 9/16" x 6" DW1576 5/8" x 6" DW1577 11/16" x 6" DW1577 11/16" x 6" DW1579 13/16" x 6" DW1580 7/8" x 6" DW1581 15/16" x 6" DW1582 1" x 6" DW1583 1-1/8" x 6" DW1584 1-1/4" x 6" DW1585 1-3/8" x 6" DW1586 1-1/2" x 6" Bulk 25 Packs DW1576B25 5/8" x 6" DW1580B25 7/8" x 6" DW158825 1-1/8" x 6" DW159825 1" x 6" DW159825 1-1/8" x 6" DW15983825 1-1/8" x 6" DW15995 5/8" x 6" DW15991 1/2" x 16" DW1591 1/2" x 16" DW1593 3/4" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW15957 6-Pc. Set DW15767 6-Pc. Set DW15767 6-Pc. Set DW1587 6-Pc. Set | | 4/40 00 |
| DW1572 3/8" x 6" DW1573 7/16" x 6" DW1574 1/2" x 6" DW1575 9/16" x 6" DW1576 5/8" x 6" DW1577 11/16" x 6" DW1578 3/4" x 6" DW1579 13/16" x 6" DW1580 7/8" x 6" DW1581 15/16" x 6" DW1582 1" x 6" DW1583 1-1/8" x 6" DW1584 1-1/4" x 6" DW1585 1-3/8" x 6" DW1586 1-1/2" x 6" BUI 25 Packs DW1576B25 5/8" x 6" DW1578B25 3/4" x 6" DW158B25 1-3/8" x 6" DW158B25 1-3/8" x 6" DW158B25 1-3/8" x 6" DW158B2B25 1" x 6" DW158B2B25 1" x 6" DW158B2B25 1-1/8" x 6" DW158B2B25 1-1/8" x 6" DW158B2B25 1-1/8" x 6" DW159B2B25 1-1/8" x 6" DW159B2B25 1-1/8" x 6" DW159B2B25 1-1/8" x 6" DW159B2B25 1-1/8" x 6" DW159B3 3/8" x 16" DW159B 3/8" x 16" DW159B 7/8" x 16" DW159B 7/8" x 16" DW159B 7/8" x 16" DW159B 6-Pc. Set DW158F 6-Pc | | |
| DW1573 | | |
| DW1574 | | |
| DW1575 9/16" x 6" DW1576 5/8" x 6" DW1577 11/16" x 6" DW1578 3/4" x 6" DW1579 13/16" x 6" DW1580 7/8" x 6" DW1581 15/16" x 6" DW1582 1" x 6" DW1583 1-1/8" x 6" DW1584 1-1/4" x 6" DW1586 1-3/8" x 6" DW1586 1-1/2" x 6" Bulk 25 Packs DW1576B25 9/16" x 6" DW1576B25 5/8" x 6" DW1576B25 1" x 6" DW158825 1-1/8" x 6" DW158825 1-1/8" x 6" DW158825 1" x 6" DW158825 1-1/8" x 6" DW158825 1-1/8" x 6" DW1584B25 1-1/4" x 6" DW1594 3/8" x 16" DW1593 3/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" DW1595 1" x 16" DW1595 1" x 16" DW1596 7/8" x 16" DW1597 6-Pc. Set DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1576 5/8" x 6" DW1577 11/16" x 6" DW1578 3/4" x 6" DW1579 13/16" x 6" DW1580 7/8" x 6" DW1581 15/16" x 6" DW1582 1" x 6" DW1583 1-1/8" x 6" DW1584 1-1/4" x 6" DW1585 1-3/8" x 6" DW1586 1-1/2" x 6" Bulk 25 Packs DW1575825 9/16" x 6" DW1576B25 5/8" x 6" DW1578B25 1" x 6" DW158B25 1-1/8" x 6" DW159B25 1" x 6" DW159B25 1-1/8" x 6" DW159B2 5/8" x 16" DW1591 1/2" x 16" DW1593 3/4" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 6-Pc. Set DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1577 | | |
| DW1578 3/4" x 6" DW1579 13/16" x 6" DW1580 7/8" x 6" DW1581 15/16" x 6" DW1582 1" x 6" DW1583 1-1/8" x 6" DW1584 1-1/4" x 6" DW1585 1-3/8" x 6" DW1586 1-1/2" x 6" Bulk 25 Packs DW1576B25 9/16" x 6" DW1576B25 5/8" x 6" DW1580B25 7/8" x 6" DW1580B25 1" x 6" DW1583B25 1" x 6" DW1583B25 1-1/4" x 6" DW1584B25 1-1/4" x 6" DW1591 1/2" x 16" DW1593 3/4" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 5 8 x 16" DW1595 1" x 16" DW1595 1" x 16" DW1596 7/8" x 16" DW1597 6-Pc. Set DW1587 6-Pc. Set DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1579 | | |
| DW1580 | | |
| DW1581 15/16" x 6" DW1582 1" x 6" DW1583 1-1/8" x 6" DW1584 1-1/4" x 6" DW1585 1-3/8" x 6" DW1586 1-1/2" x 6" Bulk 25 Packs DW1575B25 9/16" x 6" DW1576B25 5/8" x 6" DW1576B25 3/4" x 6" DW158B25 1" x 6" DW158B25 1" x 6" DW158B25 1-1/8" x 6" DW158B25 1-1/8" x 6" DW1593 3/8" x 16" DW1590 3/8" x 16" DW1591 1/2" x 16" DW1593 3/4" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" DW1595 1" x 16" DW1595 4" x 16" DW1596 7/8" x 16" DW1597 6-Pc. Set DW1587 6-Pc. Set | | |
| DW1582 | | |
| DW1583 1-1/8" x 6" DW1584 1-1/4" x 6" DW1585 1-3/8" x 6" DW1586 1-1/2" x 6" BWIk 25 Packs DW1576B25 9/16" x 6" DW1576B25 5/8" x 6" DW1576B25 3/4" x 6" DW1580B25 7/8" x 6" DW1582B25 1-1/8" x 6" DW1584B25 1-1/8" x 6" DW1590 3/8" x 16" DW1590 3/8" x 16" DW1590 1/2" x 16" DW1591 1/2" x 16" DW1593 3/4" x 16" DW1593 1/8" x 16" DW1594 7/8" x 16" DW1595 1" x 16" DW1595 1" x 16" DW1595 1" x 16" DW1596 4" R 16" DW1597 5/8" x 16" DW1598 6" Extension | | |
| DW1584 | | |
| DW1585 | | |
| DW1586 | | |
| Bulk 25 Packs DW1575B25 9/16" x 6" DW1576B25 5/8" x 6" DW1578B25 3/4" x 6" DW1580B25 7/8" x 6" DW1580B25 1" x 6" DW1583B25 1-1/8" x 6" DW1584B25 1-1/4" x 6" Long DW1590 3/8" x 16" DW1591 1/2" x 16" DW1592 5/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" DW1595 1" x 16" SW1596 4" x 16" DW1597 6-Pc. Set DW1588 6" Extension | | |
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| DW1578B25 3/4" x 6" DW1580B25 7/8" x 6" DW1582B25 1" x 6" DW1583B25 1-1/8" x 6" DW1583B25 1-1/4" x 6" Long DW1590 3/8" x 16" DW1591 1/2" x 16" DW1592 5/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1580825 7/8" x 6" DW1582825 1" x 6" DW1583825 1-1/8" x 6" DW1584825 1-1/4" x 6" Long DW1590 3/8" x 16" DW1591 1/2" x 16" DW1593 3/4" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1582B25 1" x 6" DW1583B25 1-1/8" x 6" DW1584B25 1-1/4" x 6" Long DW1590 3/8" x 16" DW1591 1/2" x 16" DW1592 5/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1583B25 1-1/8" x 6" DW1584B25 1-1/4" x 6" Long DW1590 3/8" x 16" DW1591 1/2" x 16" DW1592 5/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1584B25 1-1/4" x 6" Long DW1590 3/8" x 16" DW1591 1/2" x 16" DW1592 5/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | | |
| Long | | |
| DW1590 3/8" x 16" DW1591 1/2" x 16" DW1592 5/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | | |
| DW1591 1/2" x 16" DW1592 5/8" x 16" DW1593 3/4" x 16" DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | | 3/8" x 16" |
| DW1593 3/4" x 16" | | |
| DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | DW1592 | 5/8" x 16" |
| DW1594 7/8" x 16" DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | DW1593 | 3/4" x 16" |
| DW1595 1" x 16" Sets and Extensions DW1587 6-Pc. Set DW1588 6" Extension | DW1594 | |
| DW1587 6-Pc. Set DW1588 6" Extension | DW1595 | |
| DW1588 6" Extension | Sets and Exter | nsions |
| | DW1587 | 6-Pc. Set |
| DW1589 12" Extension | DW1588 | 6" Extension |
| | DW1589 | 12" Extension |

HEAVY-DUTY SELF FEED BITS







| | S | LF F | EED | BIT | LIF | E | | |
|-----------------|---|------|-----|-------|------|---------|---------|-----|
| DEWALT | | | | | | 3 | 02 | |
| Competitor A | | 12 | 1 | | | 2 M0 | X RE | |
| Competitor B | | | 149 | | | LIF | E | |
| 0 | 5 | 0 10 | 0 1 | 50 20 | 00 2 | 50 31 | 00 : | 350 |

2-1/2" cutting depth

| Cat # | Description |
|----------|--|
| DW1630 | 1" |
| DW1631 | 1-1/8" |
| DW1632 | 1-1/4" |
| DW1633 | 1-3/8" |
| DW1634 | 1-1/2" |
| DW1635 | 1-3/4" |
| DW1636 | 2" |
| DW1637 | 2-1/8" |
| DW1638 | 2-1/4" |
| DW1639 | 2-9/16" |
| DW1640 | 3" |
| DW1641 | 3-5/8" |
| DW1642 | 4-5/8" |
| DW1650 | Replacement Parts for DW1630-DW1639 |
| DW1651 | Replacement Parts DW1640-DW1642 |
| DW1646 | 5-1/2" Extension |
| DW1647 | 12" Extension |
| DW1648 | 5-Pc. Kit (1-3/8", 1-1/2", |
| | 2-1/8", 2-9/16", 5-1/2" Extension) |
| DW1649 | 8-Pc. Kit (1", 1-1/8", 1-1/4", 1-1/2", |
| | 1-3/4", 2-1/8", 2-9/16", 5-1/2" Extension) |
| DW1639D2 | 2-9/16" Self Feed Bit 2 Pack |
| | |

TW0 **PACK**



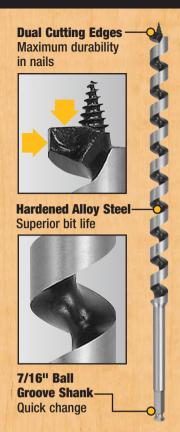
DEWALT

HEAVY-DUTY SHIP AUGER BITS











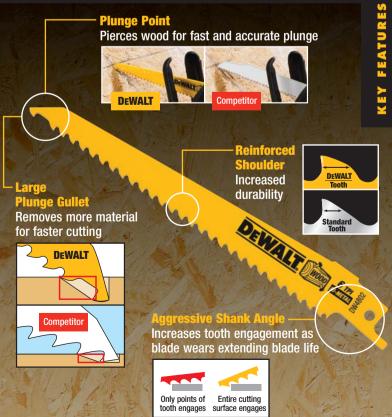
DEWALT

HEAVY-DUTY WOOD CUTTING RECIPROCATING SAW BLADES

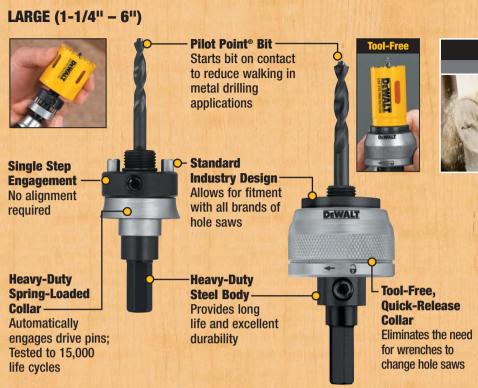
| Cat # | Length | TPI | Body Type |
|-----------|--------|-----|--------------|
| 2 Packs | | | |
| DW4802-2 | 6" | 6 | Taper |
| DW4804-2 | 12" | 6 | Taper |
| 5 Packs | | | |
| DW4802 | 6" | 6 | Taper |
| DW4803 | 9" | 6 | Taper |
| DW4804 | 12" | 6 | Taper |
| DW4860 | 12" | 6 | Taper |
| DW4862 | 6" | 6 | Taper |
| DW4863 | 9" | 6 | Taper |
| 10 Packs | | | |
| DW4802-1 | 0 6" | 6 | Taper |
| 25 Packs | | | |
| DW4802B2 | 25 6" | 6 | Taper |
| DW4803B2 | 25 9" | 6 | Taper |
| DW4804B2 | 25 12" | 6 | Taper |
| DW4863B2 | 25 9" | 6 | Taper |
| 100 Packs | S | | |
| DW4802B | 6" | 6 | Taper |
| DW4803B | 9" | 6 | Taper |
| DW4804B | 12" | 6 | Taper |
| DW4863B | 9" | 6 | Taper |







HEAVY-DUTY QUICK CHANGE HOLE SAW MANDRELS





| Cat # | Description | Fits Hole Saws |
|--------|-----------------|----------------|
| DW1803 | 7/16" shank | 1-1/4" 6" |
| DW1805 | 3/8" shank | 1-1/4"-3" |
| DW1808 | Pilot Bit | |
| DW1807 | Short Pilot Bit | |
| | | |

| Cat # | Description | Fits Hole Saws |
|--------|-------------|----------------|
| DW1810 | 3/8" shank | 9/16"-1-3/16" |
| DW1808 | Pilot Bit | |

How The Competition Works

Hole saw easily locks to mandrel requiring tools for removal





IMPACT READY™ HEAVY-DUTY HOLE SAWS

SMALL (9/16" - 1-3/16")





| Cat # | Description |
|-----------|--------------------------------------|
| D180012IR | 3/4" (19mm) IMPACT READY™ Hole Saw |
| D180014IR | 7/8" (22mm) IMPACT READY™ Hole Saw |
| D180016IR | 1" (25mm) IMPACT READY™ Hole Saw |
| D180018IR | 1-1/8" (29mm) IMPACT READY™ Hole Saw |
| D180020IR | 1-1/4" (32mm) IMPACT READY™ Hole Saw |
| D180022IR | 1-3/8" (35mm) IMPACT READY™ Hole Saw |
| D180024IR | 1-1/2" (38mm) IMPACT READY™ Hole Saw |

Specifically designed for METAL/PLASTIC DRILLING.

Thin Materials (Stainless Steel, Cast Iron, Mild Steel, Aluminum and Plastic)



PRIMARY USERS

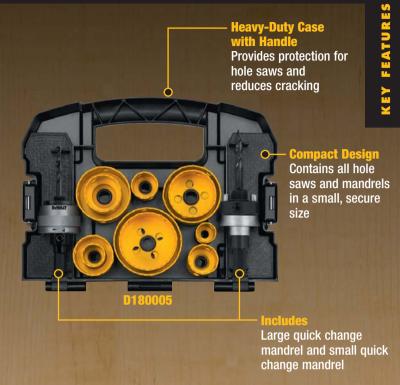
- Electrical Contractors
- Plumbing Contractors





| Cat # | Description | Qty/Box | |
|------------|---|---------|--|
| Bulk Packs | | | |
| D180012B12 | 3/4" (19mm) Standard Hole Saw | 12 | |
| D180014B12 | 7/8" (22mm) Standard Hole Saw | 12 | |
| D180016B12 | 1" (25mm) Standard Hole Saw | 12 | |
| D180018B12 | 1-1/8" (29mm) Standard Hole Saw | 12 | |
| D180020B12 | 1-1/4" (32mm) Standard Hole Saw | 12 | |
| D180022B12 | 1-3/8" (35mm) Standard Hole Saw | 12 | |
| D180024B12 | 1-1/2" (38mm) Standard Hole Saw | 12 | |
| D180028B6 | 1-3/4" (44mm) Standard Hole Saw | 6 | |
| D180032B6 | 2" (51mm) Standard Hole Saw | 6 | |
| D180034B6 | 2-1/8" (54mm) Standard Hole Saw | 6 | |
| D180040B6 | 2-1/2" (64mm) Standard Hole Saw | 6 | |
| D180048B6 | 3" (76mm) Standard Hole Saw | 6 | |
| D180064B6 | 4" (102mm) Standard Hole Saw | 6 | |
| Sets | | | |
| D180001 | 9 Piece Heavy-Duty Plumber's Hole S | Saw Set | |
| D180002 | 9 Piece Heavy-Duty Electrician's Hole Saw Set | | |
| D180005 | 14 Piece Heavy-Duty Master Hole Sa | w Set | |

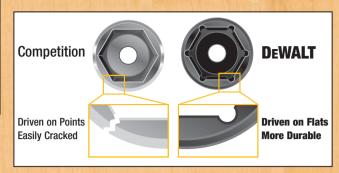






DEWALT

IMPACT READY™ DEEP SOCKETS



Recessed Corners
Distributes torque
across flats;
Rated up to 2000
in-lbs of torque

Deep Thin-Walled
Design
Thinner than
wrench sockets for
tough access areas;
Hardened for
industrial

applications



Large Laser Etched Markings Easily identifiable sizes





- Rated up to 2000 in-lbs of torque
- Qualified for Cordless Impact Drivers



DW2169 38 Piece IMPACT READY™ Accessory Set

Set Contains:

- (8) #2 Phillips 1" Insert Bits
- (8) #2 Phillips 1" Drywall Insert Bits
- (5) #2 Phillips 2" Power Bits
- (8) #2 Phillips 1" Double Ended Insert Bits - Patented
- (2) Nutdrivers: 1/4", 5/16"
- (1) 3/8" Socket Adapter
- (4) 3/8" Drive Deep Sockets: 3/8", 7/16", 1/2", 9/16"
- (1) Pivot Holder Patented
- (1) Magnetic Bit Holder

PRIMARY USERS

- Mechanical Contractors
 - Deck Builders
- Overhead Door Installers





1/2"

1/2"

1/2"

1/2"

1/2"

1/2" 1/2"

1/2"

1/2"

1/2"



| Cat # | Socket Size | Drive Size | Cat # | Socket Size |
|--------|----------------|---------------|---------|----------------|
| DW2281 | 1/4" | 3/8" | DW22842 | 3/16" |
| DW2282 | 5/16" | 3/8" | DW22852 | 7/16" |
| DW2283 | 11/32" | 3/8" | DW22862 | 1/2" |
| DW2284 | 3/8" | 3/8" | DW22872 | 9/16" |
| DW2285 | 7/16" | 3/8" | DW22882 | 5/8" |
| DW2286 | 1/2" | 3/8" | DW22892 | 11/16" |
| DW2287 | 9/16" | 3/8" | DW22902 | 3/4" |
| DW2288 | 5/8" | 3/8" | DW22912 | 13/16" |
| DW2289 | 11/16" | 3/8" | DW22922 | 7/8" |
| DW2290 | 3/4" | 3/8" | DW22932 | 15/16" |
| DW2291 | 13/16" | 3/8" | DW22942 | 1" |
| DW2292 | 7/8" | 3/8" | DW22952 | 1-1/16" |
| DW2293 | 15/16" | 3/8" | DW22962 | 1-1/8" |
| DW2294 | 1" | 3/8" | DW22972 | 1-1/4" |

IMPACT READY™ Adapters/Nutsetters

| Cat # | Description |
|------------|--|
| Adapters/R | educers/Holders |
| DW2045 | 3" Magnetic Bit Tip Holder |
| DW2046 | 2" Magnetic Bit Tip Holder |
| DW2298 | 1/2" Square to 1/4" Rapid Load Adaptor |
| DW2299 | 1/2" to 3/8" Reducer |
| DW2541IR | 1/4" Hex Shank to 1/4" Socket Adapter |
| DW2542IR | 1/4" Hex Shank to 3/8" Socket Adapter |
| DW2547IR | 1/4" Hex Shank to 1/2" Socket Adapter |
| Nutsetters | |
| DW2218IR | 1/4" x 1-7/8" Magnetic Nutdriver |
| DW2219IR | 5/16" x 1-7/8" Magnetic Nutdriver |
| DW2220IR | 3/8" x 1-7/8" Magnetic Nutdriver |
| DW2221IR | 1/4" x 2-9/16" Magnetic Nutdriver |
| DW2222IR | 5/16" x 2-9/16" Magnetic Nutdriver |
| DW2223IR | 3/8" x 2-9/16" Magnetic Nutdriver |
| DW2227IR | 7/16" x 1-7/8" Magnetic Nutdriver |
| DW2228IR | 7/16" x 2-9/16" Magnetic Nutdriver |
| DW2230IR | 1/2" x 1-7/8" Magnetic Nutdriver |
| DW2234IR | 1/2" x 2-9/16" Magnetic Nutdriver |
| DW2235IR | 5 Piece Nutdriver Set Magnetic Nutdriver |
| | (1/4", 5/16", 3/8", 7/16", 1/2") |



IMPACT READY™ PIVOTING HOLDERS

PRIMARY USERS

- Electrical Contractors
- General Contractors
- Cabinet Installers





| Cat # | Description |
|-----------|--|
| DWPVTHLD | Magnetic Pivot Holder |
| DW2221IRP | 1/4" Magnetic Pivoting Nutdriver |
| DW2219IRP | 5/16" Magnetic Pivoting Nutdriver |
| DW2223IRP | 3/8" Magnetic Pivoting Nutdriver |
| DW2228IRP | 7/16" Magnetic Pivoting Nutdriver |
| DW2234IRP | 1/2" Magnetic Pivoting Nutdriver |
| DWPVTDRV3 | 3 Piece Pivoting Netsetters (1/4", 5/16", 3/8") |
| DWPVTDRV | 4 Piece Pivoting Netsetters (1/4", 5/16", 3/8", 7/16") |
| Sets | |
| DWPVTC14 | 14 Piece Pivoting Holder Set |
| DW2169 | 38 Piece IMPACT READY™ Accessory Kit |
| DW2153 | 34 Piece IMPACT READY™ Screwdriving Set |
| DW2583 | 65 Piece IMPACT READY™ MAC Contractor Set |



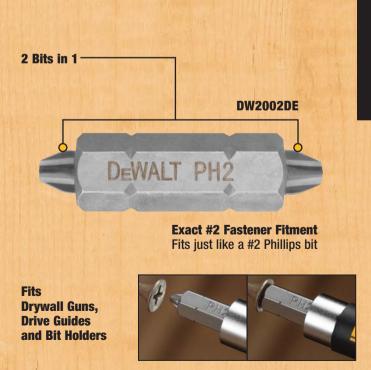


Cat # Des
Phillips Bit Tips

SCREWDRIVING BITS

| DW2002DEBL | #2 Phillips Double Ended |
|-------------|--------------------------------|
| | 1" Bit Tips - Drywall |
| | 100 Pack Bit Box |
| DW2002DEX15 | 15 Pack Double Ended |
| | Bit Tip Box |
| DW2001IR | #1 Phillips - IMPACT READY™ |
| DW2002IR | #2 Phillips - IMPACT READY™ |
| DW2003IR | #3 Phillips - IMPACT READY™ |
| DW2004IR | #2 Phillips (Reduced Dia.) - |
| | IMPACT READY™ |
| DW2022IR | #2 2" Phillips Power Bit - |
| | IMPACT READY™ |
| DW2032IR | #2 3-1/2" Phillips Power Bit - |
| | IMPACT READY™ |
| Square Re | cess Bit Tips |
| DW2201IR | #1 Square Recess - |
| | IMPACT READY™ |
| DW2202IR | #2 Square Recess - |
| | IMPACT READY™ |
| DW2212IR | #2 2" Square Recess |
| | Power Bit - IMPACT READY™ |





WOOD CUTTING JIG SAW BLADES & SETS



Thicker Body Reduced

Increased Taper Angle

Less breakout & less burn

Patented Tip Design For easy plunge cut

DW3750H

KEY FEATURES

deflection





increased speed

U Shank





T Shank

Optimum Tooth Geometry

Longer life, easy control, less breakout & faster cuts

NEW JIG SAW CASE



Clear Lid Design

Two Sided Case Holds 30+ blades

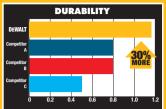
PRIMARY USERS

- Cabinet Shops & Installers
- General Contractors & Carpenters
 - Ship Builders

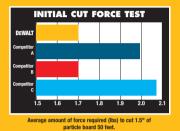




| Cat # | Length | TPI | Application | Shank |
|-----------|--------|-------|------------------------------|-------|
| 2 Packs | | | | |
| DW3700H2 | 4" | 6 | Fast Wood Cutting HCS | U |
| DW3703H2 | 4" | 6 | Fast, Clean Wood Cutting HCS | U |
| DW3710H2 | 4" | 10 | Fine Finish Wood Cutting HCS | U |
| DW3715H2 | 3" | 12 | Scrolling HCS | U |
| DW3750H2 | 4" | 6 | Fast Wood Cutting HCS | T |
| DW3753H2 | 4" | 6 | Fast, Clean Wood Cutting HCS | T |
| DW3755H2 | 4" | 8 | Aluminum/Fiberglass HCS | T |
| DW3760H2 | 4" | 10 | Fine Finish Wood Cutting HCS | T |
| DW3762H2 | 4" | 10 | Downcutting HCS | T |
| DW3765H2 | 3" | 12 | Scrolling HCS | T |
| 5 Packs | | | | |
| DW3700-5 | 4" | 6 | Fast Wood Cutting HCS | U |
| DW3700H | 4" | 6 | Fast Wood Cutting HCS | U |
| DW3750H | 4" | 6 | Fast Wood Cutting HCS | T |
| DW3751-5 | 4" | 6 | Wide Body HCS | T |
| DW3753-5 | 4" | 6 | Fast, Clean Wood Cutting HCS | T |
| DW3753H | 4" | 6 | Fast, Clean Wood Cutting HCS | T |
| DW3755-5 | 4" | 8 | Aluminum/Fiberglass HCS | T |
| DW3755H | 4" | 8 | Aluminum/Fiberglass HCS | T |
| DW3760-5 | 4" | 10 | Fine Finish Wood Cutting HCS | T |
| DW3760H | 4" | 10 | Fine Finish Wood Cutting HCS | T |
| DW3762-5 | 4" | 10 | Downcutting HCS | Т |
| DW3762H | 4" | 10 | Downcutting HCS | T |
| DW3765-5 | 3" | 12 | Scrolling HCS | Т |
| DW3765H | 3" | 12 | Scrolling HCS | T |
| DW3703-5 | 4" | 6 | Fast, Clean Wood Cutting HCS | U |
| DW3703H | 4" | 6 | Fast, Clean Wood Cutting HCS | U |
| DW3705-5 | 4" | 8 | Aluminum/Fiberglass HCS | U |
| DW3705H | 4" | 8 | Aluminum/Fiberglass HCS | U |
| DW3710-5 | 4" | 10 | Fine Finish Wood Cutting HCS | U |
| DW3710H | 4" | 10 | Fine Finish Wood Cutting HCS | Ü |
| DW3712-5 | 4" | 10 | Downcutting HCS | Ü |
| DW3712H | 4" | 10 | Downcutting HCS | U |
| DW3715-5 | 3" | 12 | Scrolling HCS | U |
| DW3715H | 3" | 12 | Scolling HCS | U |
| DW3750-5 | 4" | 6 | Fast Wood Cutting HCS | T |
| 50 Packs | | | Laterrood outling 1100 | |
| DW3703H50 | 4" | 6 | Fast, Clean Wood Cutting HCS | U |
| DW3710H50 | 4" | 10 | Fine Finish Wood Cutting HCS | U |
| DW3750H50 | 4" | 6 | Fast Wood Cutting HCS | T |
| DW3753H50 | 4" | 6 | Fast, Clean Wood Cutting HCS | T |
| DW3755H50 | 4" | 8 | Aluminum/Fiberglass HCS | Ť |
| DW3760H50 | 4" | 10 | Fine Finish Wood Cutting HCS | T |
| DW3762H50 | 4" | 10 | Downcutting HCS | Ť |
| Sets | Descri | | Downloading 1100 | |
| DW3741C | | | ank Jig Saw Set w/Case | |
| DW3742C | | | ank Jig Saw Set w/Case | |
| DW3744C | | | ank Jig Saw Set w/Case | |
| 21107 110 | 10.100 | 0 011 | a o.g sam oot modoo | |



Amount of force (lbs of energy) needed to crack 1 carbide tip.





PRIMARY USERS

Residential Framers



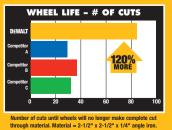


TYPE 1 CHOP SAW WHEELS

| Cat # | Dia. | Thickness | Arbor | Specs | Application | Max RPM |
|----------------------|------|-----------|-------|-------|--------------------|---------|
| DW8005 | 10" | 7/64" | 5/8" | A24R | Metal Cutting | 6,100 |
| DW8004 | 12" | 7/64" | 1" | A24R | Metal Cutting | 5,000 |
| DW8001 | 14" | 7/64" | 1" | A24R | General Purpose | 4,300 |
| DW8002 | 14" | 7/64" | 1" | A24S | Bar Cutter | 4,300 |
| DW8003 | 14" | 7/64" | 1" | A24T | Stud Cutting | 4,300 |
| DW8009 | 10" | 1/8" | 5/8" | C24R | Concrete Cutting | 6,100 |
| DW8008 | 12" | 1/8" | 1" | C24R | Concrete Cutting | 5,000 |
| DW8007 | 14" | 1/8" | 1" | C24R | Concrete Cutting | 4,300 |
| EXTENDED PERFORMANCE | | | | | | |
| DW8057 | 12" | 7/64" | 1" | TA24T | Metal Cutting | 5,000 |
| DW8059 | 14" | 7/64" | 1" | TA24T | Stud Cutting | 4,300 |

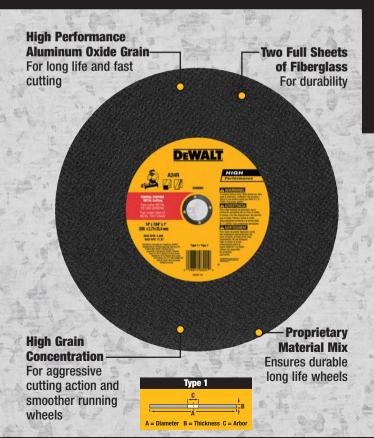
PRIMARY USERS

- Mechanical Contractors
- Electrical Contractors
- Drywall & Framing Contractors







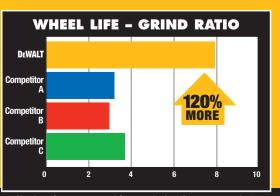






| Cat # | Dia. | Thickness | Arbor | Specs | Application | Max RPM |
|-----------|--------|-------------|---------|-------|---------------------------|---------|
| Metal Gri | inding | and Cutting | | | | |
| DW8750 | 4-1/2 | ' 3/32" | 7/8" | A24R | Metal Cutting & Notching | 13,300 |
| DW8751 | 4-1/2 | ' 3/32" | 5/8"-11 | A24R | Metal Cutting & Notching | 13,300 |
| DW8752 | 5" | 3/32" | 7/8" | A24R | Metal Cutting & Notching | 12,200 |
| DW8753 | 5" | 3/32" | 5/8"-11 | A24R | Metal Cutting & Notching | 12,200 |
| DW4418 | 4" | 1/8" | 5/8" | A24R | Metal Cutting | 15,200 |
| DW4518 | 4-1/2 | ' 1/8" | 7/8" | A24R | Metal Cutting | 13,300 |
| DW4522 | 4-1/2 | ' 1/8" | 5/8"-11 | A24R | Metal Cutting | 13,300 |
| DW4618 | 5" | 1/8" | 7/8" | A24R | Metal Cutting | 12,200 |
| DW4526 | 5" | 1/8" | 5/8"-11 | A24R | Metal Cutting | 12,200 |
| DW4419 | 4" | 1/4" | 5/8" | A24R | Metal Grinding | 15,200 |
| DW4514 | 4-1/2 | ' 1/4" | 7/8" | A24R | Metal Grinding | 13,300 |
| DW4523 | 4-1/2 | ' 1/4" | 5/8"-11 | A24R | Metal Grinding | 13,300 |
| DW4619 | 5" | 1/4" | 7/8" | A24R | Metal Grinding | 12,200 |
| DW4623 | 5" | 1/4" | 5/8"-11 | A24R | Metal Grinding | 12,200 |
| DW4541 | 4-1/2 | ' 1/4" | 7/8" | A24R | Fast Metal Grinding | 13,300 |
| DW4542 | 4-1/2 | ' 1/4" | 5/8"-11 | A24R | Fast Metal Grinding | 13,300 |
| DW4543 | 5" | 1/4" | 7/8" | A24R | Fast Metal Grinding | 12,200 |
| DW4544 | 5" | 1/4" | 5/8"-11 | A24R | Fast Metal Grinding | 12,200 |
| DW8434 | 4-1/2 | ' 1/8" | 7/8" | A24R | Pipeline Cutting/Grinding | 13,300 |
| DW8435 | 4-1/2 | ' 1/8" | 5/8"-11 | A24R | Pipeline Cutting/Grinding | 13,300 |
| DW8484 | 5" | 1/8" | 7/8" | A24R | Pipeline Cutting/Grinding | 12,200 |
| DW8436 | 5" | 1/8" | 5/8"-11 | A24R | Pipeline Cutting/Grinding | 12,200 |

| Cat # | Dia. | Thickness | Arbor | Specs | Application | Max RPM | | |
|------------------------------|-------|-----------|---------|-------|-------------------|---------|--|--|
| Masonry Grinding and Cutting | | | | | | | | |
| DW4428 | 4" | 1/8" | 5/8" | C24R | Concrete Cutting | 15,200 | | |
| DW4528 | 4-1/2 | " 1/8" | 7/8" | C24R | Concrete Cutting | 13,300 | | |
| DW4552 | 4-1/2 | " 1/8" | 5/8"-11 | C24R | Concrete Cutting | 13,300 | | |
| DW4628 | 5" | 1/8" | 7/8" | C24R | Concrete Cutting | 12,200 | | |
| DW4658 | 5" | 1/8" | 5/8"-11 | C24R | Concrete Cutting | 12,200 | | |
| DW4429 | 4" | 1/4" | 5/8" | C24R | Concrete Grinding | 15,200 | | |
| DW4524 | 4-1/2 | " 1/4" | 7/8" | C24R | Concrete Grinding | 13,300 | | |
| DW4551 | 4-1/2 | " 1/4" | 5/8"-11 | C24R | Concrete Grinding | 13,300 | | |
| DW4629 | 5" | 1/4" | 7/8" | C24R | Concrete Grinding | 12,200 | | |
| DW4553 | 5" | 1/4" | 5/8"-11 | C24R | Concrete Grinding | 12,200 | | |



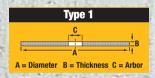
TYPE 1 HIGH PERFORMANCE CUTTING WHEELS

PRIMARY USERS

- Welders and Metal Fabricators
 - Mechanical Contractors



High Performance Silicon Carbide or **Aluminum Oxide Grain** For long life and high material removal DEWALT A24R **High Grain Two Full Sheets Concentration**of Thicker Fiberglass For aggressive cutting To withstand extreme applications and hold action and smoother running wheels up to high speeds



| ' | WHEEL LIF | E - # OF | CUTS |
|-----------------|-----------|----------|--------|
| DEWALT | | | |
| Competitor A | | 4 | |
| Competitor B | | T(M | ORE |
| Competitor C | | | |
| 0 | 50 |) 10 | 00 150 |

Number of cuts until wheels will no longer make complete cut through material. Material = 1-1/8" rebar.

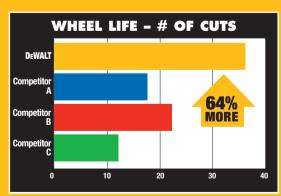
| Cat # | Dia. | Thickness | Arbor | Specs | Application | Max RPM | |
|---------------|--------|-----------|--------------|-------|------------------------|---------|--|
| Metal Cutting | | | | | | | |
| DW8020 | 14" | 1/8" | 1" | A24R | Metal Cutting | 5,500 | |
| DW8021 | 14" | 1/8" | 20mm | A24R | Metal Cutting | 5,500 | |
| DW8022 | 12" | 1/8" | 1" | A24R | Metal Cutting | 6,400 | |
| DW8023 | 12" | 1/8" | 20mm | A24R | Metal Cutting | 6,400 | |
| Concrete | Cuttin | ng 💮 | | | | | |
| DW8024 | 14" | 1/8" | 1" | C24P | Concrete Cutting | 5,500 | |
| DW8025 | 14" | 1/8" | 20mm | C24P | Concrete Cutting | 5,500 | |
| DW8026 | 12" | 1/8" | 1" | C24P | Concrete Cutting | 6,400 | |
| DW8027 | 12" | 1/8" | 20mm | C24P | Concrete Cutting | 6,400 | |
| DW8038 | 14" | 3/16" | 1"- pin hole | C24P | Cured Concrete | 4,300 | |
| DW8039 | 14" | 3/16" | 1"- pin hole | C24N | Green Concrete/Asphalt | 4,300 | |

TYPE 1 & 27 HIGH PERFORMANCE THIN CUTTING WHEELS



| | PRIMARY USERS | |
|---|-------------------------------|--|
| | Welders and Metal Fabricators | |
| | Mechanical Contractors | |
| | | |
| | | |
| | | |
| 0 | | |
| | | |

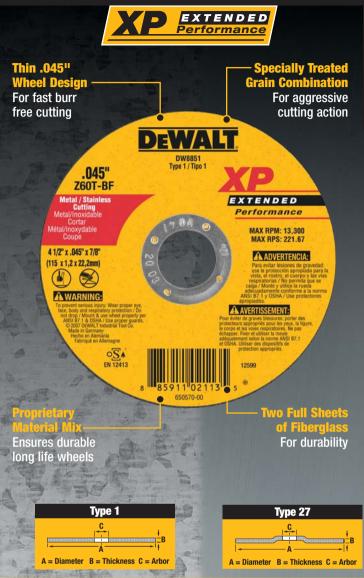
| Cat # | Dia. 1 | hickness | Arbor | Specs | Application | Max RPM | | |
|-----------|------------------------------------|------------|-----------|-------|---------------|---------|--|--|
| Type 1 M | Type 1 Metal and Stainless Cutting | | | | | | | |
| DW8061 | 4" | .045" | 5/8" | A60T | Metal Cutting | 15,200 | | |
| DW8062 | 4-1/2" | .045" | 7/8" | A60T | Metal Cutting | 13,300 | | |
| DW8063 | 5" | .045" | 7/8" | A60T | Metal Cutting | 13,300 | | |
| DW8727 | 6" | .045" | 3/8" | A60T | Metal Cutting | 13,300 | | |
| DW8725 | 6" | .040" | 7/8" | A60T | Metal Cutting | 13,300 | | |
| DW8726 | 6" | .045" | 7/8" | A60T | Metal Cutting | 13,300 | | |
| DW8064 | 6" | .055" | 7/8" | A60T | Metal Cutting | 13,300 | | |
| DW8065 | 7" | .055" | 7/8" | A60T | Metal Cutting | 8,700 | | |
| Type 27 I | Metal an | d Stainles | s Cutting | | | | | |
| DW8420 | 4" | .045" | 5/8" | A60T | Metal Cutting | 15,200 | | |
| DW8424 | 4-1/2" | .045" | 7/8" | A60T | Metal Cutting | 13,300 | | |
| DW8425 | 5" | .045" | 7/8" | A60T | Metal Cutting | 12,200 | | |
| DW8426 | 6" | .045" | 7/8" | A60T | Metal Cutting | 10,100 | | |
| DW8427 | 7" | .045" | 7/8" | A60T | Metal Cutting | 8,700 | | |

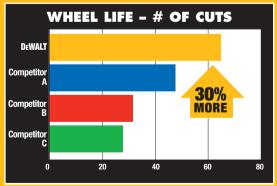


Number of cuts until wheels will no longer make complete cut through material. Material = 1/2" threaded rod.

TYPE 1 & 27 EXTENDED PERFORMANCE THIN CUTTING WHEELS







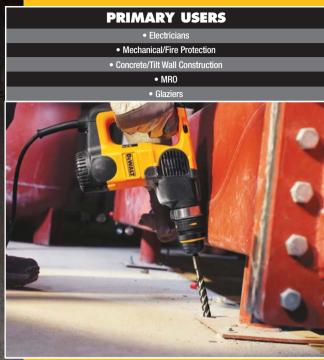
Number of cuts until wheels will no longer make complete cut through material. Material = 1/2" threaded rod.

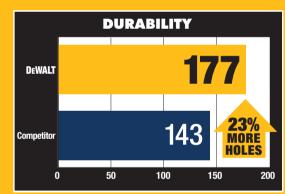
| Cat # | Dia. | Thickness | Arbor | Specs | Application | Max RPM | | |
|-----------|------------------------------------|-------------|-----------|-------|-----------------------------|---------|--|--|
| Type 1 M | Type 1 Metal and Stainless Cutting | | | | | | | |
| DW8850 | 4" | .045" | 5/8" | Z60T | Metal and Stainless Cutting | 15,200 | | |
| DW8851 | 4-1/2' | ' .045" | 7/8" | Z60T | Metal and Stainless Cutting | 13,300 | | |
| DW8852 | 5" | .045" | 7/8" | Z60T | Metal and Stainless Cutting | 12,200 | | |
| DW8853 | 6" | .045" | 7/8" | Z60T | Metal and Stainless Cutting | 10,100 | | |
| DW8854 | 7" | .045" | 7/8" | Z60T | Metal and Stainless Cutting | 8,700 | | |
| Type 27 i | Vletal a | nd Stainles | s Cutting | | | | | |
| DW8856 | 4" | .045" | 5/8" | Z60T | Metal and Stainless Cutting | 15,200 | | |
| DW8857 | 4-1/2' | ' .045" | 7/8" | Z60T | Metal and Stainless Cutting | 13,300 | | |
| DW8858 | 5" | .045" | 7/8" | Z60T | Metal and Stainless Cutting | 12,200 | | |
| DW8859 | 6" | .045" | 7/8" | Z60T | Metal and Stainless Cutting | 10,100 | | |
| DW8860 | 7" | .045" | 7/8" | Z60T | Metal and Stainless Cutting | 8,700 | | |

DEWALI

ROCK CARBIDE® 2 CUTTER SDS PLUS HAMMER BITS







Number of holes in 4,000 PSI concrete with 1/4" x 4" x 6" bit. Internal testing performed Nov. 2007

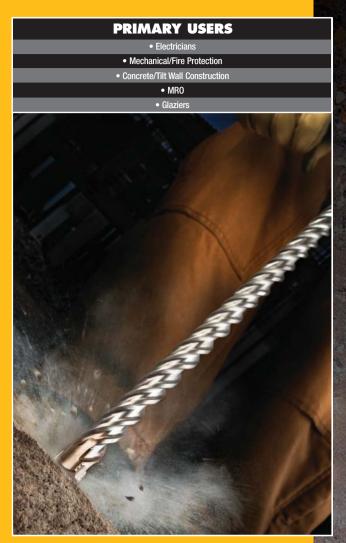
| Cat # | Dia. | Usable Length | Overall Length |
|--------|-------|------------------|-------------------|
| DW5400 | 5/32" | 2" | 4" |
| | | | |
| DW5401 | 5/32" | 4-1/2" | 6-1/2" |
| DW5402 | 3/16" | 2" | 4" |
| DW5403 | 3/16" | 4-1/2" | 6-1/2" |
| DW5404 | 3/16" | 6-1/2" | 8-1/2" |
| DW5405 | 3/16" | 8" | 10" |
| DW5406 | 3/16" | 10" | 12" |
| DW5407 | 3/16" | 12" | 14" |
| DW5408 | 3/16" | 14" | 16" |
| DW5410 | 7/32" | 4" | 6" |
| DW5412 | 7/32" | 8" | 10" |
| DW5416 | 1/4" | 2" | 4" |
| DW5417 | 1/4" | 4" | 6" |
| DW5418 | 1/4" | 6-1/2" | 8-1/2" |
| DW5420 | 1/4" | 10" | 12" |
| DW5421 | 1/4" | 12" | 14" |
| DW5424 | 5/16" | 4" | 6" |
| DW5426 | 5/16" | 10" | 12" |
| DW5427 | 3/8" | 4" | 6" |
| DW5429 | 3/8" | 8" | 10" |
| DW5430 | 3/8" | 10" | 12" |
| DW5431 | 3/8" | 16" | 18" |

| Cat # | Dia. | Usable Length | Overall Length |
|--------|--------|------------------|-------------------|
| DW5432 | 3/8" | 22" | 24" |
| DW5433 | 7/16" | 4" | 6" |
| DW5435 | 7/16" | 10" | 12" |
| DW5436 | 7/16" | 16" | 18" |
| DW5437 | 1/2" | 4" | 6" |
| DW5438 | 1/2" | 8" | 10" |
| DW5439 | 1/2" | 10" | 12" |
| DW5440 | 1/2" | 16" | 18" |
| DW5441 | 1/2" | 22" | 24" |
| DW5442 | 9/16" | 4" | 6" |
| DW5443 | 9/16" | 10" | 12" |
| DW5444 | 9/16" | 16" | 18" |
| DW5445 | 9/16" | 22" | 24" |
| DW5446 | 5/8" | 6" | 8" |
| DW5447 | 5/8" | 10" | 12" |
| DW5448 | 5/8" | 16" | 18" |
| DW5449 | 5/8" | 22" | 24" |
| DW5450 | 11/16" | 6" | 8" |
| DW5453 | 3/4" | 6" | 8" |
| DW5455 | 3/4" | 10" | 12" |
| DW5456 | 3/4" | 16" | 18" |
| DW5457 | 3/4" | 22" | 24" |
| | | | |

| Cat # | Dia. | Usable Length | Overall Length |
|--------|---------|------------------|-------------------|
| DW5458 | 27/32" | 6" | 8" |
| DW5460 | 7/8" | 6" | 8" |
| DW5461 | 7/8" | 10" | 12" |
| DW5462 | 7/8" | 16" | 18" |
| DW5464 | 1" | 8" | 10" |
| DW5466 | 1" | 16" | 18" |
| DW5468 | 1-1/8" | 8" | 10" |
| DW5469 | 1-1/8" | 16" | 18" |
| Set | | | |
| DW5740 | 5 Piece | Set | |

| 69 | 1-1/8" | 16" | 18 |
|----|--|--|-------|
| 40 | 5 Piece S Contains 3/16" x 4 1/4" x 2' 1/4" x 4' 3/8" x 4' 1/2" x 4' | : 1-1/2" x ' x 4", ' x 6", ' x 6", | 6-1/2 |
| | | | |

| Cat # | Dia. | Usable Length | Overall Length |
|------------|-------|------------------|-------------------|
| Bulk Packs | | | |
| DW5401B25 | 5/32" | 4-1/2" | 6-1/2" |
| DW5402B25 | 3/16" | 2" | 4" |
| DW5403B25 | 3/16" | 4-1/2" | 6-1/2" |
| DW5404B25 | 3/16" | 6-1/2" | 8-1/2" |
| DW5405B25 | 3/16" | 8" | 10" |
| DW5406B25 | 3/16" | 10" | 12" |
| DW5410B25 | 7/32" | 4" | 6" |
| DW5416B25 | 1/4" | 2" | 4" |
| DW5417B25 | 1/4" | 4" | 6" |
| DW5418B25 | 1/4" | 6-1/2" | 8-1/2" |
| DW5424B25 | 5/16" | 4" | 6" |
| DW5427B25 | 3/8" | 4" | 6" |
| DW5437B25 | 1/2" | 4" | 6" |
| DW5446B10 | 5/8" | 6" | 8" |





| SPEED | | | | |
|------------|----------|-----------|--------------|---------|
| | | | | |
| DEWALT | LOWER IS | S BETTER. | 20% FASTE | o ER |
| | | | \ | |
| Competitor | | | | |
| 4 | | 6 8 | 3 1 | 0 12 |
| 4 | 1 | 6 8 | 3 1 | 0 12 |

Seconds to drill one hole in 4,000 PSI concrete with 1/4" x 16" x 18" bit.

| Cat # | Dia. | Usable Length | Overall Length |
|--------|--------|------------------|-------------------|
| DW5471 | 5/8" | 8" | 10" |
| DW5472 | 5/8" | 16" | 16" |
| DW5474 | 3/4" | 8" | 10" |
| DW5475 | 3/4" | 16" | 16" |
| DW5477 | 7/8" | 8" | 10" |
| DW5478 | 7/8" | 16" | 16" |
| DW5479 | 1" | 8" | 10" |
| DW5480 | 1" | 16" | 18" |
| DW5481 | 1-1/8" | 8" | 10" |
| DW5482 | 1-1/8" | 16" | 18" |