

IT PAYS TO BUY DEWALT® AT TOTAL TOOL SUPPLY

EARN ONE POINT FOR EVERY DOLLAR YOU SPEND ON SELECT DEWALT®, POWERS® OR PROTO® PRODUCTS
JUNE 1 THROUGH NOVEMBER 30, 2017 AT TOTAL TOOL SUPPLY.

IMPACT READY SCREWDRIVING SETS

Part of DEWALT's Flex Torque line of power tool accessories, these revolutionary bits flex up to 15° for increased durability and reduced breakage for longer bit life. They are also designed to minimize drops and reduce wobbling, and feature a 10X Magnetic Screw Lock system for strong fastener retention.



35-PIECE IMPACT READY SCREWDRIVING SET
DWA2T35IR



40-PIECE IMPACT READY SCREWDRIVING SET
DWA2T40IR

FlexTorq™ Impact Ready Bits

Part No.	Description	Pkg. Qty.	Part No.	Description	Pkg. Qty.
DWA1PH2IRB	1" Phillips #1	50	DWA1TX15IRB	1" Torx T15	50
DWA2PH2IRB	2" Phillips #2	50	DWA1TX20IRB	1" Torx T20	50
DWA1SQ2IRB	2" Square #2	50	DWA1TX25IRB	1" Torx T25	50
DWA2SQ3IRB	2" Square #3	50	DWA1TX30IRB	1" Torx T30	50
DWA1SQ1IRB	1" Square #1	50			



12" RIGHT ANGLE FLEX SHAFT

DWARAFS Rapid Load™ head for easy bit changes 90 degree head and flexible shaft reaches tight spaces 10X magnetic holding power on average vs. DW2505 using #8 truss-head screw.



IMPACT READY RIGHT ANGLE ATTACHMENT

DWARA100 Work easily with your impact driver in tight spaces with this Impact reach right angle attachment. The ergonomic ABS handle doesn't get hot while in use and allows better accessibility to drive screws and drill holes in tight spaces. Last 5 times longer than competition.



18GA SHEAR ATTACHMENT

DWASHRIR Cuts up to 18 gauge material including but not limited to: sheet metal, corrugated sheet metal, vinyl siding, wire and plastics. 360 degree swivel head allows for maneuverability when cutting.

29-PIECE PILOT POINT DRILLBIT SET

DW1969 Pilot point tips starts on contact for clean accurate holes and reduced lock-up on breakthrough. No-spin shank eliminates bits spinning in the chuck. Tapered web provides greater durability to reduce breaking. Includes sizes from 1/16" to 1/2" in metal index.



SDS MAX Hollow Bits

Part No.	Diameter	Overall Length	Usable Length
DWA58058	5/8"	23-3/4"	15-3/4"
DWA58034	3/4"	23-3/4"	15-3/4"
DWA58078	7/8"	23-3/4"	15-3/4"
DWA58001	1"	23-3/4"	15-3/4"
DWA58118	1-1/8"	23-3/4"	15-3/4"

SDS PLUS Hollow Bits

Part No.	Diameter	Overall Length	Usable Length
DWA54012	1/2"	14-1/2"	9-3/4"
DWA54916	9/16"	14-1/2"	9-3/4"
DWA54058	5/8"	14-1/2"	9-3/4"
DWA54034	3/4"	14-1/2"	9-3/4"

HOLLOW BITS

DEWALT's Hollow Bit is part of their Perform & Protect product line, minimizing users' exposure to dust while drilling. The bit is also OSHA Table 1 compliant. Connects directly to DEWALT's Airlock System forming a secure, locking connection between bit and dust extractor.



2X PREMIUM METAL CUTTING RECIPROCATING SAW BLADES

Proprietary coating and preparation process provides 2X longer life versus standard DeWalt blades and metal cutting competitive blades. Variable pitch 14/18 TPI unique back angle geometry provides the most efficient cutting performance. 1" tall blade body and .042" blade thickness wide and thicker blade for added durability and prevents bending and breakage.

2X Premium Metal Cutting Recip Blades

Part No.	Length	Pkg. Qty
DWA4186	6"	5
DWA4188	8"	5
DWA41812	12"	5
DWA4166	6"	5
DWA4169	9"	5
DWA4612	12"	5



IMPACT READY STEP DRILL BITS

Titanium two flute spiral design provides longer life and better chip removal. Split point tip increases speed. Laser engraved numbers increases step visibility. Optimized for impact driver use. Works with rotary drills.

Impact Ready® Step Drill Bits

Part No.	Hole Sizes	No. of Steps
DWA1783IR	1/8" to 1/2" by 32nds	13
DWA1784IR	3/16" to 1/2" by 16ths	6
DWA1786IR	3/16" to 7/8" by 16ths	12
DWA1789IR	7/8" and 1-1/8"	2

PRECISION TRIM CIRCULAR SAW BLADES

Smoother cut from exclusive plate technology. Teeth are face ground/sharpened for reduced cutting force. New anti-kickback design reinforces carbide tip in use. Proprietary carbide for longer life.



Premium Trim Circular Saw Blades

Part No.	Diameter	Teeth
DW3199	7-1/4"	24
DW3194	7-1/4"	40
DW3196	7-1/4"	60