





THE RIGHT PRODUCTS, THE RIGHT SERVICE

The Biggest Range of Wire Pulling Accessories and Drilling Fluid Additives

Are you planning a building project and looking for the most amazing prices on tools and accessories? Build It Right, Inc. is your one stop shop that provides the biggest range of products for drilling, cabling, and wire pulling in the U.S. Offering the highest quality products backed by our years of knowledge and expertise in the industry, you can easily build with confidence and convenience with everything you need at your fingertips.

Offering the Right Accessories at the Right Price for Any Building Project

Build It Right, Inc. was founded on the needs of our customers to find the most useful and appropriate building products and accessories at the most amazing prices. Our focus is on the customer experience, which is why we deliver exceptional customer service through the most knowledgeable advice and high quality products. Whether you need wire pulling tools, Cetco drilling fluids, drilling polymer products and more, our team is here to help you find exactly what you need at the lowest price.

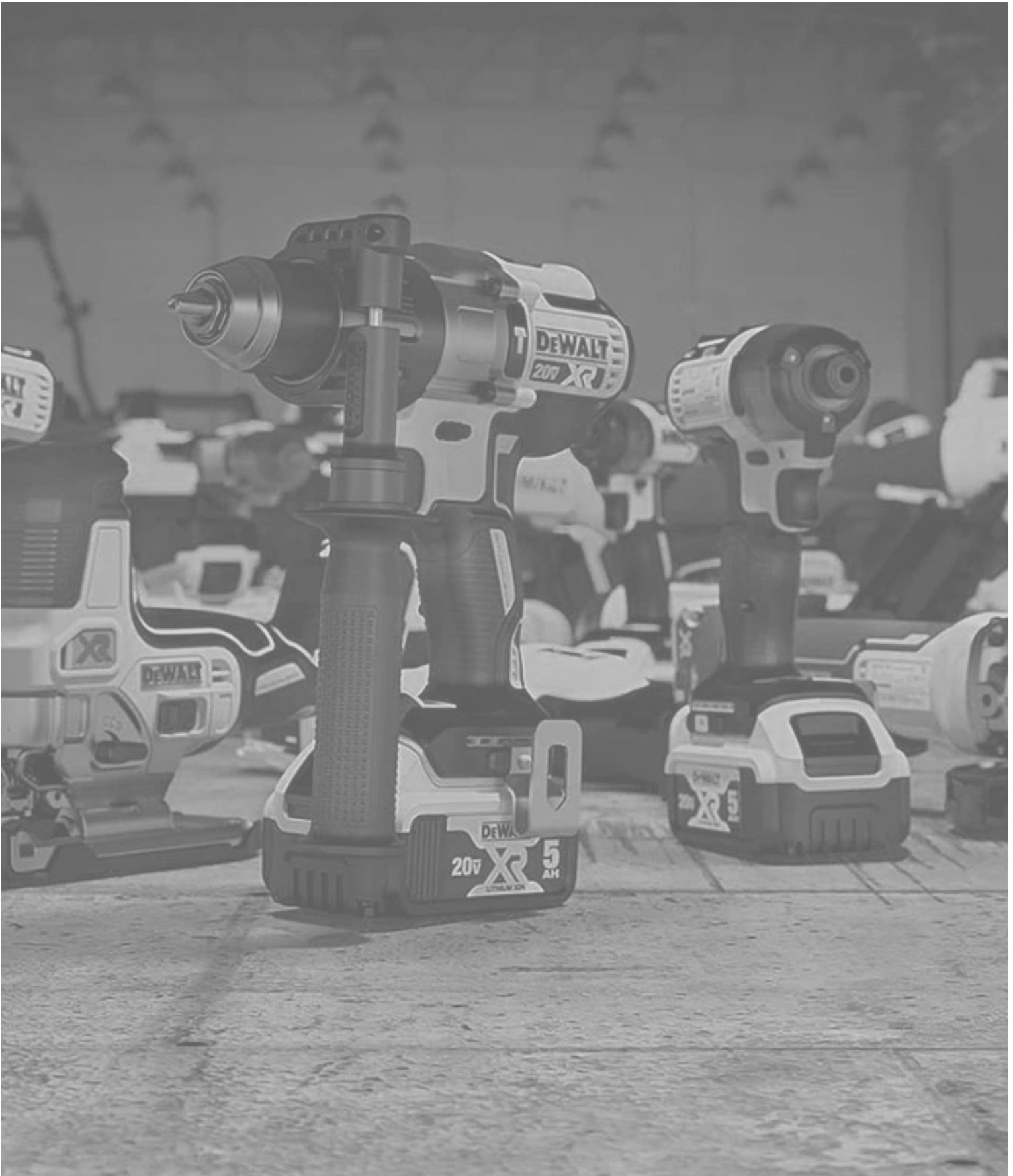
Are You Looking for Directional Drilling Tools or Horizontal Directional Drilling Parts?

At Build It Right, we stock the most popular brands that deliver quality no matter what you need to build. Have your Cetco and Bentonite drilling fluids shipped right to your door so that you can build with confidence. You can also order your Cetco and Bentonite drilling fluids by the pallet! Install ducts with efficiency with duct installation range of products, or work quickly when installing cables with our easy to use cable roller range that delivers affordability and speed no matter how large your project is.

Shop for Cable Puller Products and Accessories Today!

Rather than blowing your building project budget, shop for the most affordable high quality products and accessories with Build It Right, Inc. Offering nationwide shipping and the most competitive prices in the industry, our goal is to ensure that your project is a success. The right products. The right service. Shop Online today or call our team at 1-888-206-3044 to find out more.





DEWALT

20V MAX XR® 5Ah BATTERY (2PK)

- Premium XR® Lithium Ion pack provides up to 60% more capacity than standard 20V MAX* battery pack (DCB200)
- 3-LED fuel gauge system allows immediate feedback on state of charge
- No memory and virtually no self-discharge for maximum productivity and less downtime



Part No	Battery Capacity	Battery Type	Voltage
DCB205-2	5 Ah	Lithium Ion	20V Max V

20V MAX 12 AMP FAST CHARGER

Quickly charge 20V MAX* and 20V/60V MAX* FLEXVOLT® batteries with this 12 Amp Fast Charger. This charger offers a high charge rate that rapidly charges batteries and helps minimize downtime on the jobsite. Featuring an advanced LED indicator system, this charger provides visibility to your battery's state of charge.

- Compatible with all 20V MAX* and FLEXVOLT batteries
- Stage 1 and 2 LED format communicates more to the user about the batteries state of charge
- Internal fan pulls air across batteries to cool and reduce hot/cold pack delays



Part No	Battery Type	Applications	Voltage
DCB1112	20V MAX* and 20V/60V MAX* FLEXVOLT®	Charging	20V Max V



20V MAX XR® 1/4" MID RANGE IMPACT WRENCH

Experience Power™ and drive large diameter screws with the 20V MAX* XR® 1/4 in. 3-Speed Impact Driver. Featuring a compact design and 3-speeds, this powerful impact driver delivers 1,825 in-lbs. of max torque and premium user control for a variety of applications. This kit is packaged with (2) 20V MAX* 5Ah batteries, a charger, and a durable storage bag for portability on the jobsite.

- BRUSHLESS MOTOR delivers 1825 in-lbs of torque and 3400 RPM to drive large diameter screws
- COMPLETE TOUGH FASTENING APPLICATIONS on the jobsite with 30% more torque**
- PRO-LEVEL CONTROL and precision with variable speed trigger and 3-speed setting

Includes

- (1) DCF845 20V MAX* XR® 1/4 in. 3-Speed Impact Driver
- (1) Charger
- (2) DCB205 20V MAX* 5.0 Ah Batteries
- (1) Kit Bag
- (1) Belt Hook



Part No	Length	No load Speed (RPM)	Impact Rate per Min	Number of Speeds	Weight
DCF845P2	5.1"	3,400	4,200	3	2 lb
DCF845B (Tool Only)	5.1"	3,400	4,200	3	2 lb



20V MAX XR® BRUSHLESS CORDLESS 3-SPEED 1/2" HAMMER DRILL/DRIVER KIT

Complete tough drilling applications with the 20V MAX* XR® Brushless Cordless 3-Speed Hammer Drill/Driver. Featuring a heavy-duty ratcheting nitro-carburized metal chuck with carbide inserts for superior bit gripping strength and a high-efficiency brushless motor, this tool delivers impressive performance in a wide range of jobs. For user convenience, this product is packaged with (2) 20V MAX* XR® 5Ah batteries, a charger, and a durable kit box for portability on the jobsite.

- 3-Mode LED provides lighting in dark or confined spaces up to 20X brighter than previous model
- LED Spotlight Mode features 20 minute shutoff function allowing for extended work time in dark or confined spaces
- 3-speed, all-metal high performance transmission optimizes tool-to-task for fast application speeds and improved run-time
- 0-450 / 0-1300 / 0-2000 RPM in drill mode
- 0-500 / 0-1500 / 0-2250 RPM in hammer drill mode
- 0-38, 250 BPM for fast drilling in masonry materials



Includes

- (1) DCD996 - 20V MAX* XR® Lithium Ion Brushless Premium 3-Speed Hammer drill
- (2) DCB205 - 20V MAX* XR® High Capacity Li-Ion Batteries (5.0 Ah)
- (1) Charger
- (1) Belt Hook
- (1) 360° Side Handle
- (1) Kit Box

Part No	Drive Size	Uncertainty K1/ K3 (Vibration)	No Load Speed (RPM)	Battery Type	Weight
DCD996P2	1/2"	1.5 m/s2	0-450/1,300/2,000	Lithium Ion	6.4 lb
DCD996B (Tool Only)	1/2"	1.5 m/s2	0-450/1,300/2,000	Lithium Ion	6.4 lb

DEWALT

20V MAX XR® 1/2" HIGH TORQUE IMPACT WRENCH

Complete the toughest jobs utilizing the power of the DEWALT 20V MAX* XR® 1/2 in. High Torque Impact Wrench. Delivering 1030 ft-lbs. of max fastening torque and 1400 ft-lbs. of max breakaway torque, making it ideal for large sized pipe flanges, grooved couplings, wheel lugs, concrete anchor bolt setting and many other heavy-duty impact wrench applications. The PRECISION WRENCH™ mode is included to help prevent over tightening in forward, and run-off in reverse, for additional user control. Utilize the updated 4-mode push button switch to easily transition speeds and adjust LED brightness when needed.

- COMPLETE A WIDE VARIETY OF FASTENING APPLICATIONS with 1030 ft-lbs of max fastening torque and 1400 ft-lbs of max breakaway torque.
- INCREASE USER CONTROL IN A VARIETY OF APPLICATIONS with 4-mode speed settings and variable speed trigger.
- DESIGNED TO HELP PREVENT OVERTIGHTENING AND FASTENER RUN-OFF with Precision Wrench™ control.



Includes

- (1) DCF900 Impact Wrench
- (1) DCB1104-BR Charger
- (2) DCB205 20V MAX* 5.0 AH Battery
- (1) Kit Bag

Part No	Drive Size	Max Torque	Impact Rate Per Minute	Battery Type	Weight
DCF900P2	1/2"	1,400l b-ft	2,200	Lithium Ion	6.4 lb
DCF900B (Tool Only)	1/2"	1,400 lb-ft	2,200	Lithium Ion	6.4 lb

DEWALT

20V MAX XR® 1/2" MID RANGE IMPACT WRENCH

20V MAX* XR® Cordless 1/2 in. Mid-Range Impact Wrench with Hog Ring Anvil. This power tool delivers 600 ft-lbs of max fastening torque and 800 ft-lbs. of max breakaway torque for challenging projects. Designed to help prevent over tightening in forward, and run-off in reverse, the wrench integrates a Precision Wrench™ setting to help optimize user control. Utilize the updated 4-mode push button switch to easily transition speeds when needed This kit is packaged with (2) 20V MAX* 5Ah batteries, a charger, and a durable storage bag for portability on the jobsite.

- TACKLE WIDE RANGE OF FASTENING APPLICATIONS with 600 ft-lbs of max fastening torque and 800 ft-lbs of max breakaway torque
- CHOOSE THE OUTPUT LEVEL BASED ON THE JOB: Control is in your hands with 4 speed settings and a variable speed trigger
- HELPS PREVENT OVER TIGHTENING AND FASTENER RUN-OFF with Precision Wrench™ control



Includes

- (1) DCF891 Impact Wrench
- (1) Charger
- (2) DCB205 5.0Ah Batteries
- (1) Kit Bag

Part No	Drive Size	Max Breakaway Torque	Impact Rate Per Minute	Battery Type	Weight
DCF891P2	1/2"	800 lb-ft	3,100	Lithium Ion	4 lb
DCF891B (Tool Only)	1/2"	800 lb-ft	3,100	Lithium Ion	4 lb



For Professionals... Since 1857™

2 in 1 SLOTTED IMPACT SOCKET SET

- Sockets are color coded to quickly identify slotted and sizes
- Two coaxial spring-loaded sockets in one tool
- Sockets have high-torque, 12-point design making it easier to position on fasteners
- Deep socket with a 1/2" drive works great for pole hardware installation and removal
- Cross hole design helps maintain socket connection to adapter or impact wrench
- Single-ended impact socket wrenches with hands free adjustment between socket sizes
- Engineered for use with impact wrenches including Klein's 1/2" Compact Impact Wrench (Cat. Nos. BAT20-CW/BAT20-CW1)
- Available individually or in convenient kit

Individual Sockets		
Part No	Description	Slotted
66032	1-1/8" x 15/16"	•
66015	1" x 13/16"	-
66014	7/8" x 11/16"	-
66031	3/4" x 9/16"	•
66012	5/8" x 7/16"	-
66011	1/2" x 3/8"	-



Part No	Description	Points
66090	2 in 1 Slotted Impact Socket Set	12



For Professionals... Since 1857™

2 in 1 IMPACT SOCKET SET 5-PIECE

- Eight sizes combined into four sockets including 7/8" x 11/16", 3/4" x 9/16", 5/8" x 7/16" and 1/2" x 3/8"
- Single-ended impact socket wrenches with hands free adjustment between socket sizes
- Deep socket with 1/2" drive works great for pole hardware installation and removal
- Cross hole design prevents unintentional separation of adapter and socket
- Engineered for use with impact drivers
- Sockets are color coded to quickly identify sizes
- Includes case for storage



Part No	Description	Points
66040	5-Piece 2 in 1 Slotted Impact Socket Set	12

DOUBLE-ENDED IMPACT SOCKET (DISTRIBUTION/TRANSMISSION)

- NRHD Distribution sockets sizes: 3/4", 1", and 1-1/8"
- NRHD2 Transmission socket sizes: 1-1/8", 1-5/16", and 1-1/2"
- 7/16" hex quick-change adapter included
- Fine-tuned ball detente provides improved retention, minimizing drops
- Long hollow shaft allows use on long threaded bolts

Part No.	Description	Length	Weight
NRHD	Impact Socket - Distribution	7-3/4"	2.0 oz
NRHD2	Impact Socket - Transmission	11"	3.25 oz
NRHD3	Impact Socket - Transmission	2.469"	2.9 OZ
NRHD4	Impact Socket	9"	2.0 lb



NRHD



NRHD2



NRHDA



NRHDA2

IMPACT SOCKET ADAPTERS

- 7/16" hex quick-change adapter included
- Fine-tuned ball detente provides improved retention, minimizing drops
- Do not exceed 200 ft. lb torque

Part No.	Description	Length	Weight
NRHDA	Impact Socket - Distribution	7-3/4" (197 mm)	5.8 oz
NRHDA2	Impact Socket - Transmission	11" (279 mm)	10.9 oz



For Professionals... Since 1857™

DEWALT

20V MAX XR® 7/16" " HIGH TORQUE IMPACT WRENCH w/QUICK RELEASE

20V MAX* XR® Brushless High Torque 7/16" Impact Wrench with Quick Release Chuck (5.0Ah)

- Up to 500 ft-lbs of max torque
- Compact design of 8-13/16" in length and weighs only 7.2 lbs
- Multi-speed control for a variety of applications (0-400/ 1,200/ 1,900 RPM)
- Quick release 7/16" chuck and lift hook
- LED light with 20 second delay for increased visibility

Includes

- (1) DCF898 - 20V MAX* XR® Brushless High Torque 7/16" Impact Wrench With Quick Release Chuck - Tool
- (2) DCB205 - 5.0 Ah Batteries
- (1) Multi Voltage Charger



Part No	Drive Size	Max Torque	Multi-Speed Control	Battery Type	Weight
DCF898P2	Quick Release 7/16"	500 lb-ft	0-400/1,200/1,900 RPM	Lithium Ion	6.4 lb
DCF898B (Tool Only)	Quick Release 7/16"	500 lb-ft	0-400/1,200/1,900 RPM	Lithium Ion	6.4 lb



DEEP CUT™ AUGER BIT

- Designed to easily and quickly bore deep, smooth holes in utility poles, railroad ties, pressure-treated lumber, wet or frozen wood and other demanding materials.
- PTFE coated with a specially-designed flute easily removes the stickiest chips from the deepest holes
- Induction-hardened high-carbon steel, with a uniquely tapered shaft that widens near the shank, provides unmatched strength throughout the bit



18" Length		24" Length	
Part No	Diameter	Part No	Diameter
08803	3/8"	01003	3/8"
08804	7/16"	01004	7/16"
08805	1/2"	01005	1/2"
08806	9/16"	01006	9/16"
08807	5/8"	01007	5/8"
08808	11/16"	01008	11/16"
08809	3/4"	01009	3/4"
08810	13/16"	01010	13/16"
08811	7/8"	01011	7/8"
08812	15/16"	01012	15/16"
08813	1"	01013	1"
08814	1-1/16"	01014	1-1/16"
08815	1-1/8"	01015	1-1/8"
08817	1-1/4"	01017	1-1/4"
08818	1-3/8"	01018	1-3/8"
08819	1-1/2"	01019	1-1/2"





20V MAX BRUSHLESS CORDLESS 2" MAGNETIC DRILL PRESS w/FLEXVOLT ADVANTAGE™

Get high performance in a wide range of applications with the 20V MAX* 2 in. Magnetic Drill Press with FLEXVOLT ADVANTAGE™. Engineered with 2 mechanical gears for a total of 10 speed settings and E-CLUTCH® technology, this tool helps you complete a variety of jobs. Featuring FLEXVOLT ADVANTAGE™ this drill is up to 32% more powerful when using a DEWALT FLEXVOLT® DCB609 battery**. For user convenience this product is packaged with (2) 20V/60V MAX* FLEXVOLT® Oil Resistant 9Ah batteries, a charger, and a durable kit box for jobsite portability.

- QUICK CHANGE CHUCK SYSTEM allows for tool free change between 3/4" Weldon Shank Bits and 1/2" keyed chuck
- GREATER RANGE OF ACCESSORY COMPATIBILITY with the motor height adjustment
- FORWARD/REVERSE CONTROL to allow for a greater range of applications like tapping
- HELP TO ILLUMINATE DRILLING AREA with on-board LED
- LONG RUNTIME: drill up to 40 holes per charge****
- Up to 32% more powerful when using a DCB609G battery**
- E-CLUTCH is designed to turn off when it detects rotation, part of the PERFORM & PROTECT™ family
- TRACK AND LOCATE WITH TOOL CONNECT™ APP: Installing a DEWALT® Tool Connect™ Chip allows for monitoring and pinpointing of the drill location on the jobsite (chip sold separately)
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See Annular Cutters on Next Page

Includes

- | | |
|---|------------------------------------|
| (1) 20V MAX* Brushless 2 in. Magnetic Drill Press | (1) 1/2 in. Keyed Chuck Attachment |
| (1) Chuck Key | (1) Fluid Reservoir with Tube |
| (1) Chip Guard | (1) Safety Chain |
| (2) DEWALT Annular Cutter Ejection Pin | (1) Kit Box |
| (1) Feed Handle Set | (1) Wing Bolt |
| (1) Allen Key | (1) Reservoir Bracket |
| (1) Wrench | |



Part No	Drive Size	Length of Drill Stroke	No Load Speed (RPM)	Battery Type	Weight
DCD1623GX2	3/4" Shank Bits & 1/2" Keyed Chuck	5.8"	810	Lithium Ion	31.8 lb
DCD1623B (Tool Only)	3/4" Shank Bits & 1/2" Keyed Chuck	5.8"	810	Lithium Ion	31.8 lb



TCC CUTTERS-2700 SERIES

Diameter	1" D.O.C	2" D.O.C	3" D.O.C	4" D.O.C	6" D.O.C	8" D.O.C
1/2"	27116	27216	27314	27414		
9/16"	27118	27218	27318	27418		
5/8"	27120	27220	27320	27420		
11/16"	27122	27222	27322	27422		
3/4"	27124	27224	27324	27424	27624	
13/16"	27126	27226	27326	27426	27626	27826
7/8"	27128	27228	27328	27428	27628	27828
15/16"	27130	27230	27330	27430	27630	27830
1"	27132	27232	27332	27432	27632	27832
1-1/16"	27134	27234	27334	27434	27634	27834
1-1/8"	27136	27236	27336	27436	27636	27836
1-3/16"	27138	27238	27338	27438	27638	27838
1-1/4"	27140	27240	27340	27440	27640	27840
1-5/16"	27142	27242	27342	27442	27642	27842
1-3/8"	27144	27244	27344	27444	27644	27844
1-7/16"	27146	27246	27346	27446	27646	27846
1-1/2"	27148	27248	27348	27448	27648	27848
1-9/16"	27150	27250	27350	27450	27650	27850
1-5/8"	27152	27252	27352	27452	27652	27852
1-11/16"	27154	27254	27354	27454	27654	27854
1-3/4"	27156	27256	27356	27456	27656	27856
1-13/16"	27158	27258	27358	27458	27658	27858
1-7/8"	27160	27260	27360	27460	27660	27860
1-15/16"	27162	27262	27362	27462	27662	27862
2"	27164	27264	27364	27464	27664	27864
2-1/16"		27266	27366		27666	27866
2-1/8"		27268	27368		27668	27868
2-3/16"		27270	27370		27670	27870
2-1/4"		27272	27372		27672	27872
2-5/16"		27274	27274		27674	27874
2-3/8"		27276	27276		27676	27876
2-7/16"		27278	27378		27678	27878
2-1/2"		27280	27380		27680	27880
2-9/16"		27282	27382		27682	27882
2-5/8"		27284	27384		27684	27884
2-11/16"		27286	27386		27686	27886
2-3/4"		27288	27388		27688	27888
2-13/16"		29290	29390		29690	29890
2-7/8"		27292	27392		27692	27892
2-15/16"		27294	27394		27694	27894
3"		27296	27396		27696	27896
3-1/16"		27298	27398		27698	27898
3-1/8"		272100	273100		276100	278100
3-3/16"		272102	273102		276102	278102
3-1/4"		272104	273104		276104	278104
3-5/16"		272106	273106		276106	278106
3-3/8"		272108	273108		276108	278108
3-7/16"		272110	273110		276110	278110
3-1/2"		272112	273112		276112	278112
3-9/16"		272114	273114		276114	278114



- Tri-blade teeth with micro-grain carbide tips, providing a smooth and vibration free cut
- Able to resist higher temperatures , TCT cutters glide through the toughest of materials
- Ideal for tough alloys & hardened steels, perfect for bridge repair and truck chassis

Pilot pins includes with each cutter

Part No.	Replacement Pin Description
PILOTU1A	Pilot for 1/2" to 11/16" for 1" Depth of Cut
PILOTU1B	Pilot for 3/4" to 3" for 1" Depth of Cut
PILOTU2A	Pilot for 1/2" to 11/16" for 2" Depth of Cut
PILOTU2B	Pilot for 3/4" to 3" for 2" Depth of Cut
TCT-3	Pilot for 3" Depth of Cut Cutters
TCT-4	Pilot for 4" Depth of Cut Cutters
TCT-6	Pilot for 6" Depth of Cut Cutters
TCT-8	Pilot for 8" Depth of Cut Cutters

Suitable for Drilling:





M2 HSS CUTTERS-2400 SERIES

- Made in Sheffield, England from high speed steel, the 24000 series has high wear resistance and suitable for most drilling applications
- Ideal for mild steel and softer metals
- Extensive range, available in standard, metric and tapping sizes.



Standard Sizes

Diameter	Decimal	1" D.O.C	2" D.O.C
7/16"	0.438	24114	24214
1/2"	0.5	24116	24216
9/16"	0.563	24118	24218
5/8"	0.625	24120	24220
11/16"	0.688	24122	24222
3/4"	0.75	24124	24224
13/16"	0.813	24126	24226
7/8"	0.875	24128	24228
15/16"	0.938	24130	24230
1"	1	24132	24232
1-1/16"	1.063	24134	24234
1-1/8"	1.125	24136	24236
1-3/16"	1.188	24138	24238
1-1/4"	1.25	24140	24240
1-5/16"	1.313	24142	24242
1-3/8"	1.375	24144	24244
1-7/16"	1.438	24146	24246
1-1/2"	1.5	24148	24248
1-9/16"	1.563	24150	24250
1-5/8"	1.625	24152	24252
1-11/16"	1.688	24154	24254
1-3/4"	1.75	24156	24256
1-13/16"	1.813	24158	24258
1-7/8"	1.875	24160	24260
1-15/16"	1.938	24162	24262
2"	2	24164	24264

Metric Sizes

Diameter	Decimal	1" D.O.C	2" D.O.C
12	0.472	MMS12	MML12
13	0.512	MMS13	MML13
14	0.551	MMS14	MML14
15	0.591	MMS15	MML15
16	0.63	MMS16	MML16
17	0.669	MMS17	MML17
18	0.709	MMS18	MML18
19	0.748	MMS19	MML19
20	0.787	MMS20	MML20
21	0.827	MMS22	MML22
22	0.866	MMS22	MML22
23	0.906	MMS23	MML23
24	0.945	MMS24	MML24
25	0.984	MMS25	MML25
26	1.024	MMS26	MML26
27	1.063	MMS27	MML27
28	1.102	MMS28	MML28
29	1.142	MMS29	MML29
30	1.181	MMS30	MML30
31	1.22	MMS31	MML31
32	1.26	MMS32	MML32
33	1.299	MMS33	MML33
34	1.339	MMS34	MML34
35	1.378	MMS35	MML35
36	1.417	MMS36	MML36
37	1.457	MMS37	MML37
38	1.496	MMS38	MML38
39	1.535	MMS39	MML39
40	1.575	MMS40	MML40
41	1.614	MMS41	MML41
42	1.654	MMS42	MML42
43	1.693	MMS43	MML43
44	1.732	MMS44	MML44
45	1.772	MMS45	MML45
46	1.811	MMS46	MML46
47	1.85	MMS47	MML47
48	1.89	MMS48	MML48
49	1.929	MMS49	MML49
50	1.969	MMS50	MML50

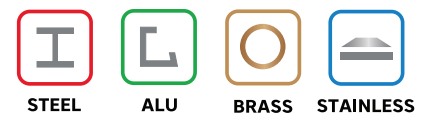
Tapping Sizes

Diameter	Decimal	1" D.O.C	2" D.O.C
27/64"	0.422	T-27641	T-27642
29/64"	0.453	T-29641	T-29642
31/64"	0.484	T-31641	T-31642
17/32"	0.531	T-17321	T-17322
19/32"	0.594	T-19321	T-19322
41/64"	0.641	T-41641	T-41642
21/32"	0.656	T-21321	T-21322
23/32"	0.719	T-23321	T-23322
49/64"	0.766	T-49641	T-49642
51/64"	0.797	T-51641	T-49642
25/32"	0.844	T-25321	T-25322
29/32"	0.906	T-29321	T-29322
59/64"	0.922	T-59641	T-59642
1-1/32"	1.031	T-11321	T-11322
1-9/32"	1.281	T-1-9321	T-1-9322

Pilot pins includes with each cutter

Part No.	Replacement Pin Description
USP-1	1/4" Diameter Pilot Pin For 1" Unibor Cutters
USP-1A	Tapered Pilot Pin for 1" Depth Cutters with Smaller Diameters
USP-2	Diameter Pilot Pin For 2" Unibor Cutters
USP-2A	Tapered Pilot Pin for 2" Depth Cutters with Smaller Diameters

Suitable for Drilling:





20V MAX CORDLESS RECIPROCATING SAW KIT

The DCS380B 20V MAX* Reciprocating Saw has a variable speed trigger delivering up to 3000 strokes per minute allowing you to match speed with application and a 1-1/8" stroke length for fast cutting. The keyless lever-action 4-position blade clamp makes changing blades quick and easy and allows for a variety of applications including flush cutting. The pivoting shoe provides leverage during cutting and extends blade life. Battery and charger sold separately.

- 4-position blade clamp allows for flush cutting and increased positional versatility with tool-free blade changes
- 1-1/8" stroke length delivers a fast cutting speed
- Variable speed trigger with 0-3000 spm provides blade control for precision cuts
- Pivoting adjustable shoe extends blade life and allows depth of cut control
- Rubber over molded comfort grip delivers optimal comfort and control
- Double oil sealed shaft resists contamination and increases durability

Includes

- (1) DCS380 20V MAX* Reciprocating Saw
- (1) DCB205 20V MAX* Premium XR Li-Ion Battery (5.0 Ah)
- (1) Charger
- (1) Kit Box



Part No	Stroke length	Strokes Per Minute	Tool Length	Battery Type	Weight
DCS380P1	1-1/8"	3,000	18"	Lithium Ion	37.5 lb
DCS380B (Tool Only)	1-1/8"	3,000	18"	Lithium Ion	3.8 lb

20V MAX XR® BRUSHLESS CORDLESS RECIPROCATING SAW KIT

The 20V MAX* XR® Brushless Cordless Reciprocating Saw delivers the cutting power and maneuverability needed by pros like you for challenging projects. This versatile Reciprocating Saw's brushless motor packs the muscle for a wide range of applications. Change blades easily and maintain high productivity with a variable speed trigger that offers optimized control as you work. This kit includes our most powerful battery in its class†, the 20V MAX* DEWALT POWERSTACK™ 5.0 Ah battery.

- OPTIMIZED CUTTING POWER AND EFFICIENCY: Get more work done with the stout brushless motor
- SPEED CONTROL AND COMFORT: 2-Finger variable trigger design offers ease of use
- FAST CUTS: Rapidly saw through various materials with 1-1/8 in. stroke length

Includes

- (1) DCS382 20V MAX* XR Brushless Reciprocating Saw
- (1) DCB520 DEWALT Powerstack™ 5.0 Ah Battery
- (1) DCB1106 Charger
- (1) Blade
- (1) Tool Bag



Part No	Stroke length	Strokes Per Minute	Tool Length	Battery Type	Weight
DCS382P1	1-1/8"	3,200	16"	20 V	9.5 lb
DCS382TB (Tool Only)	1-1/8"	3,200	16"	20 V	4.15 lb



20V MAX XR® BRUSHLESS COMPACT RECIPROCATING SAW KIT

The DCS367P1 20V MAX* XR® COMPACT Reciprocating Saw has a compact and lightweight design for making cuts in confined spaces like in between studs. The brushless motor helps to provide up to 2.5x more run time** to get the job done. With a 1-1/8" stroke length and a variable speed trigger delivering up to 2,900 strokes per minute, this saw is fast and efficient. It also features a keyless, lever-action 4-position blade clamp for quick and easy blade changes in four directions for a variety of applications including flush cutting. A bright LED light is included to illuminate dark work areas.

- Up to 2.5x more runtime**
- Compact 14.5" length fits in between studs & in other tight spots
- Only 5 lbs. in weight (tool only)
- Keyless 4-Position Blade Clamp for quick & easy blade changes & cutting versatility
- 1-1/8" stroke length
- Variable speed trigger delivers up to 2,900 SPM
- Bright LED light to illuminate dark work areas

Includes

- (1) DCS367 20V MAX* XR® Brushless Compact Reciprocating Saw
- (1) DCB205 XR Li-Ion Battery (5.0 Ah)
- (1) DCB115 Charger
- (1) Kit Bag



Part No	Stroke length	Strokes Per Minute	Tool Length	Battery Type	Weight
DCS367P1	1-1/8"	2,900	14.5"	Lithium Ion	N/A
DCS367B (Tool Only)	1-1/8"	2,900	14.5"	Lithium Ion	5 lb

RECIPROCATING



Part No.	2x Recip Blade Part No.	Description	TPI	QTY
DW4802	DWA4166	6" Recip Blade	6	5 pk.
DW4802B25	DWA4166B25	6" Recip Blade	6	25 pk.
DW4802B	DWA4166B	6" Recip Blade	6	100 pk.
DW4803	DWA4169	9" Recip Blade	6	5 pk.
DW4803B25	DWA4169B25	9" Recip Blade	6	25 pk.
DW4803B	DWA4169B	9" Recip Blade	6	100 pk.
DW4804	DWA41612	12" Recip Blade	6	5 pk.
DW4804B25	DWA4162B25	12" Recip Blade	6	25 pk.
DW480425B	DWA4162B	12" Recip Blade	6	100 pk.
DW4811	DWA4186	6" Recip Blade	18	5 pk.
DW4811B25	DWA4186B25	6" Recip Blade	18	25 pk.
DW4811B	DWA4186B	6" Recip Blade	18	100 pk.
DW4821	DWA4188	8" Recip Blade	18	5 pk.
DW4821B25	DWA4188B25	8" Recip Blade	18	25 pk.
DW4821B	DWA4188B	8" Recip Blade	18	100 pk.



20V MAX XR® BRUSHLESS DEEP CUT BAND SAW KIT

This 20V MAX* Brushless Band Saw has the power and runtime you expect from DEWALT. With a 20V MAX* Brushless motor and (2) 20V MAX* 5Ah batteries, it can cut up to 5 in. x 4-3/4 in. rectangular material and up to 4 in. round material. It's compatible with all DEWALT 20V MAX* and FLEXVOLT® batteries, includes blade speed control, integrated hang hook, and a durable rubber base.

- 5" Cutting Capacity
- 4" cut capacity cuts up to 4" SCH 40 pipe and double strut
- Integrated hang hook allows user to hang the saw without damaging the front handle or base
- LED Work Light with 20 second delay illuminates dark work surfaces for accurate cutting
- Tool less blade changing lever loosens blade tension for easy blade changes
- Variable Speed for versatility and control



10 TPI Replacement Band Saw Blade (0.20")

- Matrix II High Speed Steel Edge for Heat and Wear Resistance
- 8% Cobalt Content For Added Durability & Wear
- Rc 65-67 Tooth Hardness For Increased Wear Resistance



Part No	Description	Blade Length	QTY
DW3986	14/18 TPI Portable Band Saw Blade 0.20"	44-7/8"	3 pk.
DW3986B	14/18 TPI Portable Band Saw Blade 0.20"	44-7/8"	100 pk.

Includes

- (1) DCS374 20V MAX* Band Saw (1) Kit Box
- (2) DCB205 20V MAX* 5.0Ah batteries (1) 18TPI Band Saw Blade
- (1) Charger

Part No	Cutting Capacity	Max Blade Length	Material	Battery Type	Weight
DCS374P2	5" x 4-3/4"	44.875"	Metal/Wood	Lithium Ion	24.97
DCS374B (Tool Only)	5" x 4-3/4"	44.875"	Metal/Wood	Lithium Ion	15.79 lb

20V MAX BRUSHLESS CORDLESS 7-1/4" CIRCULAR SAW w/FLEXVOLT ADVANTAGE™

Get more power with the DEWALT® 20V MAX* brushless tools with FLEXVOLT Advantage™ tool technology. The 7-1/4 in. Circular Saw has up to 77% more power when paired with a DCB606 FLEXVOLT® battery vs a DCB205 20V MAX* battery. Battery and charger sold separately.

- UP TO 77% MORE POWER** when paired with FLEXVOLT® batteries
- FASTER CUTTING: Powerful brushless motor delivers 5,500 RPM for faster cutting
- Maximum depth of cut of 2-9/16 in. at a 90°
- Maximum depth of cut of 2 in. at a 45°
- ELECTRIC BRAKE stops the blade after the trigger is released
- INCREASED VISIBILITY: Bright LED increases visibility and cut accuracy
- EASY STORAGE: Integrated rafter hook for quick and easy storage
- Tool Connect™ Chip Ready: Chip pocket accepts Tool Connect™ Chip DCE042 and connects with Tool Connect™ Site Manager app for easy asset management on the jobsite. (DCE042 sold separately)
- COMPATIBLE with all DEWALT® 20V MAX* and FLEXVOLT® Batteries
- MINIMIZES DUST: Optional dust port allows connection to a dust extractor to minimize dust during cutting (DWE575DC Dust Port sold separately).



7-1/4" Circular Saw Replacement Blade

Part No	Blade Size
DWA171424	7-1/4" x 24T



Includes

- (1) DWA171424 Saw Blade
- (1) Blade Change Wrench
- (1) Dust Port

Part No	Blade Size	Max Cutting Depth	Max Speed (RPM)	Battery Type	Weight
t	7-1/4"	2-9/16" at a 90° 2" at 45°	5,500	Lithium Ion	8.2 lb



20V MAX VARIABLE SPEED GRINDER 4-1/2"- 5" w/FLEXVOLT ADVANTAGE (Tool Only)

Take advantage of more power with our 20V MAX* brushless tools featuring FLEXVOLT ADVANTAGE™ tool technology. This grinder delivers up to 54% more power when paired with a DCB606 FLEXVOLT® battery vs. a DCB205 20V MAX* battery. The brushless motor delivers 1,550 max watts out and up to 9,000 rpm giving you the power to tackle tough jobs. As a part of our PERFORM & PROTECT™ product line, this tool is equipped with Kickback Brake and the E-CLUTCH® System.

- Up to 54% more power** when paired with FLEXVOLT® batteries
- Kickback Brake engages with maximum force to quickly stop the wheel and shut off the grinder when a bind-up occurs.
- E-CLUTCH® shuts down the motor in under a tenth of a second when a pinch/stall is detected
- Compatible with all DEWALT 20V MAX* and FLEXVOLT® Batteries
- E-Switch Protection™ requires the trigger switch to be cycled (turned off and on) in the event of a power outage or other unexpected shutdowns to restart
- Tool Connect™ Chip Ready: Chip pocket accepts Tool Connect™ Chip DCE042 and connects with Tool Connect™ Site Manager app for easy asset management on the jobsite. (DCE042 sold separately)



Part No	Battery Type	Power	Number of Speeds	No Load Speed (RPM)
DCG416B (Tool Only)	LI-ION	20 W	6	9,000
DCG416VSB (Tool Only)	LI-ION	20 W	6	9,000

HIGH PERFORMANCE CUTTING WHEEL

Optimized for Cutting Aluminum and Non-Ferrous Metals. Continuously expose more sharp edges with quick-fracturing grains for long life. Extend wheel life and create clean cuts using a unique polymer blend that reduces frictional heat for cool cuts and minimized loading. It is Durable By Design™, built with two sheets of fiberglass for wheel strength to help to reduce wheel breakage..

- Optimized for Cutting Aluminum and Non-Ferrous Metals: Continuously expose more sharp edges with quick-fracturing grains for long life
- Cuts Cool to Minimize Loading: Extend wheel life and create clean cuts using a unique polymer blend that reduces frictional heat.
- Aggressive Cutting Action. Make fast cuts with a thin wheel design and high-grain concentration.
- Durable By Design™: Built with two sheets of fiberglass for wheel strength. Designed to reduce wheel breakage.



Part No	Diameter	Disc Thickness	QTY
DW8062A	4.5"	0.045"	25
DW8063A	5"	0.050"	25
DW8725A	6"	0.050"	25

HIGH PERFORMANCE GRINDING WHEELS TYPE 27

Part No	Diameter	Disc Thickness	QTY
DW4514	5"	0.25"	1



60V MAX 1-9/16" BRUSHLESS SDS MAX COMBINATION ROTARY HAMMER KIT

Get the POWER OF CORDED. FREEDOM OF CORDLESS™. The 60V MAX* 1-9/16 in. Brushless SDS MAX Combination Hammer is powered by a brushless motor and a durable German-engineered mechanism that delivers 6.1 Joules of impact energy. Designed for fast drilling and chipping in tough materials, this tool is engineered with constant-speed electronics that allow the tool to maintain speed under load. The SHOCKS ACTIVE VIBRATION CONTROL® technology and E-CLUTCH® system help promote safe usage compared to rotary hammers without these features. As a Tag Ready™ product, this tool can be seamlessly integrated into the DEWALT® TOOL CONNECT™ system.

- SHOCKS Active Vibration Control System reduces vibration felt by the user at the handles, compared to rotary hammers without this feature
- The light weight design makes it ideally suited for horizontal drilling for #3 - #6 rebar dowel applications and dry coring up to 3 in.
- Brushless motor and German-engineered mechanism
- Tag Ready™ so users and companies can attach the DEWALT Tag and track its location virtually anywhere via the DEWALT Tool Connect™ app
- Ideally suited for chipping in any lower wall and floor, ground rod driving, and bushing

Includes

- (1) DCH481 60V MAX* Combination Rotary Hammer
- (1) 360° Side Handle



Part No	Battery Voltage	Battery Capacity	Impact Energy (J) EPTA Value	Uncertainty K1/ K2T (Vibration)
DCH481X2	18/54 V	9 Ah	6.1J	1.5 m/s ²
DCH481B (Tool Only)	18/54 V	9 Ah	6.1J	1.5 m/s ²

60V MAX 2" BRUSHLESS SDS MAX COMBINATION ROTARY HAMMER KIT

Complete tough concrete applications with the 60V MAX* 2 in. SDS MAX Combination Rotary Hammer. With a high-output, German-engineered mechanism, constant-speed electronics, and a brushless motor, this heavyweight hammer delivers 19.4 Joules of impact energy. Featuring the Anti-Rotation E-CLUTCH® System and SHOCKS ACTIVE VIBRATION CONTROL®, this hammer is built with safety in mind. Ideally suited for horizontal and downward drilling for #9 - #14 rebar doweling, dry coring up to 6 in., chipping in any lower wall and floor, ground rod driving, and bushing applications, this Tag Ready™ tool can be seamlessly integrated into the TOOL CONNECT™ inventory management system. For user convenience, this product is packaged with (2) 60V/20V MAX* FLEXVOLT® batteries, a charger, and a durable kit box for portability on the jobsite.

- PRO-GRADE VERSATILITY: Tackle horizontal and downward drilling for #9 - #14 rebar dowel applications, dry coring up to 6 in., chipping in any lower wall and floor, bushing, and ground rod driving
- REDUCED VIBRATION FOR COMFORTABLE GRIP with SHOCKS™ Active Vibration Control®
- HIGH SAFETY AND EASE OF USE: Anti-Rotation E-CLUTCH® shuts tool down in bind-up scenarios



Includes

- (1) DCH775 Combination Hammer
- (2) DCB609 FLEXVOLT® 60V/20V MAX* Batteries
- (1) DCB118 Fast Charger
- (1) Kit Box
- (1) 360° Side Handle

Part No	Blows Energy	Max Speed (RPM)	Impact Energy (J) EPTA Value	Weight
DCH775X2	14.3 lb	280	19.4 J	42.6 lb



20V MAX XR® 1" BRUSHLESS SDS+L-SHAPE ROTARY HAMMER KIT

Complete tough applications with the 20V MAX* XR® 1 in. SDS PLUS L-Shape Rotary Hammer. The lightweight design makes this tool ideal for rod hanging, seismic and safety attachments, cable tray and strut mounting, clamp mounting, and rail mounting. Built with safety in mind, this hammer features the SHOCKS ACTIVE VIBRATION CONTROL® System to help limit the amount of vibration felt at the handles by the user. Use with DWH303DH Onboard Extractor for OSHA Table 1 Compliance. For user convenience, this product is packaged with (2) 20V MAX* batteries, a charger, and a durable kit box for portability on the jobsite.

- 2.1 Joules of impact energy for fast drilling in concrete.
- SHOCKS ACTIVE VIBRATION CONTROL System reduces vibration felt by the user at the handles, compared to rotary hammers without this feature
- Lightweight design makes this tool ideal for rod hanging, seismic & safety attachments, cable tray & strut mounting, clamp mounting, and rail mounting.
- OSHA Table 1 Compliant when paired with DWH303DH On Board Extractor
- Brushless motor and durable German-engineered mechanism for efficient performance and runtime
- Rotating Dial to set tool to a specific application mode - Drill, Hammer Drill, or Chip.



Includes

- | | |
|-------------------------------|---------------------|
| (1) DCH273 Rotary Hammer | (1) Charger |
| (1) 360° Side Handle | (1) Depth Rod |
| (2) 20V MAX* DCB205 Batteries | (1) Adjustable Hook |

Part No	Blows Per Minute (BPM)	No Load Speed (RPM)	Impact Energy (J) EPTA Value	Uncertainty K1/K3/K4 (Vibration)
DCH273P2	0 - 4,600	0 - 1,100	2.1J	1.5 m/s ²
DCH273B (Tool Only)	0 - 4,600	0 - 1,100	2.1J	1.5 m/s ²

CONCRETE & MASONRY DRILLING (DEWALT SDS MAX & PLUS) See page 456 for size chart.

SDS MAX - ONE-PIECE CARBIDE CORE DRILL BITS

DEWALT One-Piece Carbide Core Bits feature a low-friction core for fast drilling and rugged one-piece design. An alternating tooth design boosts durability and helps you center with ease. A tool-free centering bit enables fast, easy removal.



SDS MAX ELITE - 4 CUTTER DRILL BITS

With up to twice the life of BOSCH®* you can drill through reinforced concrete and withstand rebar strikes with the 5/8" X 21" DEWALT ELITE SERIES™ SDS MAX Drill Bit. The complete range of these bits are made in Germany with global materials and are ideal for rebar doweling. The patented unique carbide 4 cutter edge design increases the drill bit durability, while the IRON BLAST TECHNOLOGY™ process strengthens the bit and resists fatigue resulting in extreme durability.



SDS PLUS - 2 CUTTER DRILL BITS

SDS Plus 2 Cutter Drill Bits have a strong tapered core to help resist flute breaks, especially when drilling deep holes. For optimal drilling speeds, the two-stage flute design features a variable helix pattern that quickly moves debris away from the contact zone. Plus, the two sharp, carbide-cutting edges deliver clean, round holes for secure anchor installation. These bits are made in Germany and are GUARANTEED TOUGH® - so tough that we are offering a NO BREAK





CONCRETE & MASONRY DRILLING (DEWALT SDS MAX & PLUS)

2 CUTTER SDS PLUS

Part No	Diameter	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"
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"
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"

SDS PLUS BULK PACK

Part No	Diameter	Usable Length	Overall Length
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"	6"

4 CUTTER SDS MAX

Part No	Diameter	Usable Length	Overall Length
DW5806	5/8"	8"	13-1/2"
DW5809	5/8"	16"	21-1/2"
DW5807	5/8"	31"	36"
DW5808	11/16"	16"	21-1/2"
DW5810	3/4"	8"	13-1/2"
DW5812	3/4"	16"	21-1/2"
DW5813	3/4"	31"	36"
DW5814	13/16"	16"	21-1/2"
DW5815	7/8"	8"	13-1/2"
DW5816	7/8"	16"	21-1/2"
DW5851	7/8"	31"	36"
DW5817	27/32"	16"	21-1/2"
DW5818	1"	8"	13-1/2"
DW5819	1"	16"	21-1/2"
DW5852	1"	24"	29"
DW5820	1"	31"	36"
DW5821	1-1/8"	10"	15"
DW5822	1-1/8"	18"	22-1/2"
DW5853	1-1/8"	24"	29"
DW5854	1-1/8"	31"	36"
DW5824	1-1/4"	10"	15"
DW5825	1-1/4"	18"	22-1/2"
DW5855	1-1/4"	24"	29"
DW5826	1-1/4"	31"	36"
DW5829	1-7/16"	18"	22-1/2"
DW5860	1-5/16"	18"	22-1/2"
DW5827	1-3/8"	18"	22-1/2"
DW5856	1-3/8"	24"	29"
DW5857	1-3/8"	31"	36"
DW5828	1-1/2"	18"	22-1/2"
DW5858	1-1/2"	24"	29"
DW5859	1-1/2"	31"	36"
DW5861	1-9/16"	18"	22-1/2"
DW5830	1-3/4"	18"	22-1/2"
DW5831	2"	18"	22-1/2"

ONE PIECE CARBIDE CORE BITS (DEWALT SDS MAX)

Part No	Diameter	Length
DW5914	1-3/4"	12"
DW5915	1-3/4"	22"
DW5916	2"	12"
DW5617	2"	22"
DW5918	2-3/4"	12"
DW5919	2-3/4"	22"
DW5920	3-1/4"	12"
DW5921	3-1/4"	22"
DW5922	3-1/2"	12"
DW5923	3-1/2"	22"
DW5924	4"	12"
DW5925	4"	22"
DW5926	5"	22"
DW5927	6"	22"



HEAVY-DUTY PAVEMENT BREAKER with HAND TRUCK AND STEEL 1-1/8" HEX (3 Chisel)

The D25980K 1-1/8" 80lb demolition hammer delivers a concrete pulverizing 52 joules of impact energy. The dependable and hard hitting German engineered mechanism, delivers long life. With its all metal housing and barrel, this demo hammer was meant for heavy-duty applications like floor trenching for pipe, breaking out stairs/risers, creating openings into shafts, breaking asphalt, loosening/breaking hard packed dirt/gravel/clay and confined space work when big power is needed. The Active Vibration Control® technology employed delivers reduced user vibration for less user fatigue and greater productivity.

- 38.3 ft. lbs. impact energy provides maximum performance
- SHOCKS Active Vibration Control reduces vibration for user comfort and increased productivity
- 15 amp motor provides maximum power and overload protection
- Rubber coated handles provide greater comfort and control
- Electronic soft start increases productivity by reducing bit walking
- Hammer truck allows easy portability
- 1-1/8" Hex
- Trigger Lock-On for increased user comfort in extended use chipping applications
- Includes: , Hammer Truck, , , . Wide Chisel

Includes

- (1) Heavy Duty Pavement Breaker
- (1) Hammer Truck
- (1) Flat Foot Plate for Hammer Truck
- (1) Pegged Foot Plate for Hammer Truck
- (1) Bull Point Chisel
- (1) 1" Cold Chisel
- (1) 3" Wide Chisel



Part No	Amperage (A)	Blows Per Minute (BPM)	Chuck Type	Impact Energy (J) EPTA Value
D25980K	15 A	900	Spline	62J



FLEXVOLT® 60V MAX CORDLESS PIPE THREADER KIT WITH DIE HEADS

The FLEXVOLT® 60V MAX* Pipe Threader can thread 1/2"– 2" black iron pipe, rigid conduit, and more. It comes with an oil-resistant glass-filled nylon battery to protect it from cutting oils used to complete threads and is housed in a latched and sealed battery box. Equipped with the E-Clutch® System, that senses the motion of the tool and shuts down if necessary in bind-up situations. This kit also includes a patent pending pipe clamp with a depth gauge, for quick set up, and a die arm that can be used to start the threads without direct contact to the spinning die head. This tool is Tool Connect™ Tag-Ready™ (Tool Connect Tag sold separately). The DCE700 Pipe Threader is also compatible with RIDGID® 12R** style die heads.

- High-performance brushless motor delivers FLEXVOLT® cordless power for long runtime in demanding applications without the hassles of power cords.
- Anti-rotation E-Clutch™ system is a Perform & Protect™ feature increases user control.
- 9.0AH oil-resistant glass-filled nylon battery housed in a latched and sealed battery box for added protection from cutting oils.
- Patent pending pipe clamp depth gauge for quick set up.
- Use clamp with die arm for no direct contact with die head to start threads.
- Tool Connect™ Tag-Ready for easy tool tracking (Tool Connect™ tag sold separately).
- LED low battery indicator to alert user when battery level is low.
- Compatible with RIDGID® 12R** style die heads.



Includes

- (1) DCE700 FLEXVOLT® 60V MAX* Pipe Threader
- (6) Die Heads Complete W/ High Speed Steel Dies: 1/2 in (12.7 mm), 3/4 in (19.1 mm), 1 in (25.4 mm), 1-1/4 in (31.8 mm), 1-1/2 in (38.1 mm), 2 in (50.8 mm)
- (2) FLEXVOLT® 20V/60V MAX* 9.0 AH Glass-Filled Nylon Batteries
- (1) DCB118 20V/60V MAX* Fast Charger
- (1) Pipe Clamp
- (1) Hard Carry Case
- (1) Soft Bag

Part No	Maximum Pipe Capacity	Battery Capacity	Voltage	Weight
DCE700X2K (With Die Heads)	2"	9 Ah	60 V	90 lb
DCE700X2 (Without Die Heads)	2"	9 Ah	60 V	90 lb

REPLACEMENT DIES



Part No	Size	Style
DCE700012	1/2"	12R
DCE700034	3/4"	12R
DCE700100	1"	12R
DCE700112	1-1/4"	12R
DCE700114	1-1/2"	12R
DCE700200	2"	12R



20V MAX CORDLESS CABLE STAPLER KIT

The DEWALT® 20V MAX* Cordless Cable Stapler is built for residential wiring applications, primarily fastening Romex® brand wires and cables. Made in the USA with global materials, this stapler has a proprietary cable guide that helps to drive staples over cable. The compact frame and lightweight design are ideal for tight spaces. A center-mounted LED light helps to eliminate shadows and illuminate the work area in low light conditions.

Compatible with DEWALT DRS18100 1" insulated cable staples (sold separately).

- Proprietary cable guide to line up shots
- Center-mounted LED for workplace illumination
- Extended trigger provides easy use in multiple orientations
- Adjustable belt hook for left or right attachment depending on user preference
- Made in the USA with global materials
- Compatible with DEWALT DRS18100 1" Insulated Cable Staples (sold separately)
- Compatible with all DEWALT 20V MAX* batteries



Includes

- (1) DCB203 20V MAX* 2.0 Ah Battery
- (1) Soft Kit Bag
- (1) Charger
- (1) Belt Clip
- (1) Manual
- (1) Staple Holder for DRS18100 Staples

Part No	Maximum Fastener Size	Staple Crown Type	Staple Crown Size	Voltage
DCN701D1	1"	Medium Crown	.50"	20 V
DCN701B (Tool Only)	1"	Medium Crown	.50"	20 V

DRS18100

1" Insulated Cable Staples

20V MAX CORDLESS FENCING STAPLER KIT

The DEWALT® Cordless Fencing Stapler, designed for rural applications is 100% battery operated, eliminating the need for fuel cells and the hassle of a hose and compressor. Variable power settings, tool-free depth of drive and jam clearing give the user confidence to get the job done quickly and efficiently. The ergonomic design, versatility, and convenience makes the DCFS950 a tool for agricultural fencing and utility applications. Compatible with all DEWALT 9 GA Fencing Staples available in three common sizes, 1-1/2", 1-3/4", 2" (sold separately).

- Adjustable belt hook for left or right attachment depending on user preference
- Variable power settings delivers a wide range of power for multiple staples lengths in various applications
- Tool-free depth adjustment for precise staple depth
- Low staple lockout prevents dry firing and damage to wire
- Multi-angle contact trip allows for fast accurate staple placement
- Compatible with DEWALT DFS9150B1G, DFS9175B1G, and DFS9200B1G 9 GA galvanized fencing staples (sold separately)
- Compatible with DEWALT 20V MAX* batteries



Includes

- (1) DCB203 20V MAX* 2.0 Ah Battery
- (1) Soft Kit Bag
- (1) Charger
- (1) Belt Clip
- (1) Manual
- (1) Staple Holder for DRS18100 Staples

Part No	Maximum Fastener Size	Staple Crown Type	Staple Crown Size	Voltage
DCFS950P2	2"	Medium Crown	.00"	20 V
DCFS950B (Tool Only)	2"	Medium Crown	.00"	20 V
DFS9150B1G			9 GA Galvanized Barbed Fencing Staples	
DFS9175B1G			9 GA Galvanized Barbed Fencing Staples	
DFS9200B1G			9 GA Galvanized Barbed Fencing Staples	

DEWALT

FLEXVOLT® 60V MAX BRUSHLESS CHAINSAW KIT

The FLEXVOLT 60V MAX* Chainsaw features tool-free chain tensioning and combination tooled/toolless bar retention knob to enable proper bar clamping force. It also features a high-efficiency brushless motor to help maximize run time and motor life and auto-oiling for continuous lubrication. This kit includes a FLEXVOLT 20V/60V MAX* battery that powers 60V MAX* tools or it can be backwards compatible to work with 20V MAX* tools.

- Bar and chain are low-kickback and automatically oiled
- Includes guide bar scabbard to protect blade when not in use
- Lightweight, easy-to-assemble garden tool without hassle of gas
- (1) 3 Ah battery & charger included
- Up to 70 cuts per charge on a 6 in. x 6 in. pressure treated pine wood

Includes

- (1) DCCS670 Brushless Chainsaw
- (1) 3.0 Ah battery and charger
- (1) Hard Bar Cover



Part No	Length	Max Torque	No load Speed (RPM)	Chain Speed	Drive Links	Weight
DCCS670X1	10-4/5"	3.9	7,500	15.24	56	14 LB
DCCS670B (Tool Only)	10-4/5"	3.9	7,500	15.24	56	13.2 lb

16" REPLACEMENT CHAIN 56 LINK

Our durable 16 in. Replacement Saw Chain is designed to fit 16 in. bars on the DEWALT 60-Volt MAX Cordless Chainsaw (DCCS670). This low-vibration chain is designed to cut smooth. Cuts fast with minimum kickback.



- 56 drive links
- 3/8 in. chain pitch
- 0.043-Gauge
- Centri-Lube specially designed channel in each drive link that picks up and distributes oil from the bar to the rivets to reduce friction and increase saw chain life
- Ramped depth gauges allow smooth, high-speed cutting while reducing kickback and vibration
- Maintains sharpness as a semi chisel chain versus full chisel chain
- Chain meets all standards for ANSI low kickback chain

16" CHAIN SAW BAR

This water-resistant 16 in. Chainsaw Bar is designed for durability. It fits 16 in. chains on our Cordless 60-Volt MAX Chainsaw (DCCS670). The bar is designed to cut smoothly and quickly with minimum kickback.



- Constructed from a single piece of steel for durability
- Sprocket teeth carry the chain around the tip quickly with little friction or reduction in cutting speed
- Compatible with DEWALT replacement chain DW01DT616T
- Compatible with other replacement chains gauge: 0.043 in., pitch: 3/8 in. low profile
- 16 in. bar
- Compatible with DEWALT DCCS670 Chain Saw
- Genuine DEWALT replacement part

Part No	Description
DW01DT616T	Replacement Chain Saw Chain

Part No	Description
DWZCSB16	Replacement Chain Saw Blade

DEWALT®

StanleyBlack&Decker

STANLEY®
Infrastructure



Stocking Locations

**1300 National Ave Unit B
Addison, IL 60101**

**1440 Kings HWY
Haddon Heights, NJ 08035**

**888-206-3044
sales@builditright.us
www.builditright.us**