

Impact Energy	Blows per Minute	Tool Weight	Current	Number of Speed Settings	Vibration Level	Sound Level	Brand	Item No.
<b>Chipper-Style Corded Demolition Hammers</b>								
<b>3/4 in Hex Drive</b>								
10.5 ft-lb	0 to 2,000	20.7 lb	10 A	Continuous	25 m/sq sec	96 dB	Makita	14F118
<b>Inline Corded Demolition Hammers</b>								
<b>1 1/2 in Hex Drive</b>								
22 ft-lb	0 to 1,300	38 lb	15 A	1	—	103 dB	Bosch	2LDA9
25.7 ft-lb	730 to 1,450	41.9 lb	14 A	Continuous	7 m/sq sec	101 dB	Makita	14F121
25.7 ft-lb	730 to 1,450	38.2 lb	14 A	Continuous	12 m/sq sec	101 dB	Makita	14F120
25.8 ft-lb	0 to 1,460	40.5 lb	15 A	Continuous	6.8 m/sq sec	102 dB	DeWalt	24T851
35.7 ft-lb	0 to 1,300	45 lb	15 A	Continuous	6.5 m/sq sec	106 dB	Makita	373VU3
36.2 ft-lb	0 to 1,300	43.4 lb	15 A	Continuous	14.5 m/sq sec	106 dB	Makita	373VU2
<b>T-Handle Corded Breaker Hammers</b>								
<b>1 1/2 in Hex Drive</b>								
35 ft-lb	0 to 1,000	63.2 lb	15 A	1	—	105 dB	Bosch	6TXC1
35 ft-lb	0 to 1,000	63.2 lb	15 A	1	—	105 dB	Bosch	19TR99
38.4 ft-lb	0 to 960	68.3 lb	15 A	Continuous	4.8 m/sq sec	105 dB	DeWalt	1TDA5
43 ft-lb	0 to 1,000	63.2 lb	15 A	1	—	105 dB	Bosch	21TY30
46.5 ft-lb	0 to 1,100	71.3 lb	15 A	Continuous	9 m/sq sec	107 dB	Makita	14F123
53.9 ft-lb	0 to 870	69.1 lb	15 A	Continuous	6.5 m/sq sec	106 dB	Makita	45PC89
53.9 ft-lb	0 to 870	69.1 lb	15 A	Continuous	6.5 m/sq sec	106 dB	Makita	44YV54
<b>Accessories</b>								
Dust Extractor - Demolition; Includes Dust Extractor Base, Mounting Bracket, Mounting Bracket Strap							DeWalt	19M478
Hammer Cart, For Use With Demolition Hammers							Bosch	35KF23
Hammer Cart, For Use With Hex Pavement Breaker							DeWalt	54DD01



## Hex Drive Demolition & Breaker Hammers

Corded demolition and breaker hammers thrust their chisel at high impact to chip, break, cut, and scrape concrete, masonry, brick, asphalt, and tile. They are dedicated chiseling tools that produce a hammering action for jobs requiring more impact energy than rotary hammers. Their impact energy increases as the tool's weight class increases, with demo hammers performing lighter, targeted chiseling and breakers delivering stronger blows.



## Handheld Corded Rebar Cutting Saw

- 2,000 RPM
- 115V AC Nominal voltage
- 9 A
- 2 Blades Included with Saws

Rebar cutting saws spin their circular blade into rebar or threaded rod and leave a flat, bur-free edge that keeps threads intact. Two-handed grip for stability and control.

Maximum Rebar Size Cutting Capacity	Depth of Cut	Blade Dia.	Item No.
#6	5/8 in	4 3/4 in	10H742
#8	1 1/4 in	5 in	56HE71
Blade Dia.	No. of Teeth	Arbor Size	Maximum Cutting Depth
4 in	24	1/2 in	1 in
4 1/2 in	24	3/4 in	1 in
5 in	30	1/2 in	1 1/4 in
5 1/2 in	32	3/4 in	1 1/2 in
6 in	36	3/4 in	1 3/4 in
6 1/2 in	36	3/4 in	1 3/4 in
7 in	64	3/4 in	1 3/4 in

### BN Products Rebar Cutting Saw Blades

Blade Dia.	No. of Teeth	Arbor Size	Maximum Cutting Depth	Item No.
4 in	24	1/2 in	1 in	56HE77
4 1/2 in	24	3/4 in	1 in	10H747
5 in	30	1/2 in	1 1/4 in	56HE78
5 1/2 in	32	3/4 in	1 1/2 in	56HE79
6 in	36	3/4 in	1 3/4 in	56HE81
6 1/2 in	36	3/4 in	1 3/4 in	56HE80



## Portable Corded Rebar Cutting Shears

- 115V AC Nominal voltage

Rebar cutting shears squeeze rebar between two sharp-edged blocks to make faster but rougher cuts than saws.

Maximum Imperial Rebar Cutting Capacity	Cutting Force	Tool Weight	Current	Item No.
3/8 in	13 ton	15 lb	9 A	56HE82
3/8 in	15 ton	17.6 lb	10 A	56HE83
3/4 in	15 ton	25.4 lb	10 A	10H743
1 in	30 ton	49.6 lb	12 A	10H744
1 1/4 in	45 ton	79 lb	18 A	56HE84

## Portable Corded Rebar Cutter & Bender

- 115V AC Nominal voltage

Portable rebar cutters and benders are light enough for one person to carry anywhere on a jobsite. They shear rebar with their cutting blocks or curve it between their rollers, eliminating the need for separate cutting and bending tools. Their frame provides a stable base that sits on flat surfaces, so the tool can be held steady with one hand while the other hand positions the rebar.

Maximum Imperial Rebar Cutting Capacity	Maximum Imperial Rebar Bending Capacity	Maximum Rebar Bend Angle	Item No.
3/8 in	3/8 in	180 °	10H746



## Chisel Bits for Breaker and Demolition Hammers

- Hex shank

Install into compatible breaker and demolition hammers or rotary hammer drills and are suitable for use in construction or demolition tasks.

Head Width	Overall Length	Shank Hex Size	Cutting Application	Brand	Item No.
<b>Asphalt Cutter</b>					
3 in	19 in	1 1/2 in	Asphalt	Bosch	1UM11
	17 1/2 in	1 1/2 in	Asphalt	Milwaukee	45L277
5 in	17 1/2 in	1 1/4 in	Asphalt	Bosch	20PL71
	19 in	1 1/2 in	Asphalt	Bosch	20PL49
<b>Clay Spade</b>					
4 1/2 in	16 3/4 in	3/4 in	Digging	Milwaukee	45L268
5 1/2 in	21 in	1 1/2 in	Digging	Bosch	1UM12
5 1/2 in	20 in	1 1/2 in	Digging, Dirt, Hard Packed Gravel	Milwaukee	45L278
<b>Digging Chisel</b>					
3 in	22 1/2 in	1 1/2 in	Asphalt	Bosch	2LDR7
<b>Flat Chisel</b>					
1 in	18 in	3/4 in	Chiseling Concrete/Block/Brick	Bosch	2LDN3
1 1/2 in	20 in	1 1/2 in	Surface Material Removal	DeWalt	4LD81
1 1/2 in	16 in	1 1/2 in	Chiseling Concrete/Block/Brick	Bosch	2LDT3
2 in	12 in	3/4 in	Tile Removal	Bosch	2LDL4
	12 in	3/4 in	Surface Material Removal	Bosch	2LDL5
3 in	20 in	1 1/2 in	Chipping	DeWalt	4LD80
	20 1/2 in	1 1/2 in	Chiseling Concrete/Block/Brick	Bosch	2LDR5
5 in	17 in	1 1/2 in	Asphalt	DeWalt	4LD82
<b>Ground Rod Driver</b>					
1 in	15 1/2 in	1 1/2 in	Driving Ground Rods	Bosch	1UM13
1 1/2 in	9 3/4 in	3/4 in	Driving	Milwaukee	45L271
3 in	15 1/2 in	1 1/2 in	Driving Ground Rods	Milwaukee	45L280
<b>Molt Point</b>					
3/4 in	20 in	1 1/2 in	Chiseling Concrete/Block/Brick	Bosch	1UL99
<b>Narrow Chisel</b>					
3/4 in	20 in	1 1/2 in	Holemaking	Bosch	1UM10
1 3/4 in	16 in	1 1/2 in	Concrete Chipping and Breaking	Milwaukee	56KY65
<b>Pin/Spike Driver</b>					
1 1/4 in	14 1/2 in	1 1/2 in	Driving Stakes	Milwaukee	45L279
1 3/4 in	14 1/2 in	1 1/2 in	Driving Anchoring Pins	Bosch	2LDR9
3 1/2 in	5 1/2 in	3 1/2 in	Driving Stakes	Milwaukee	45L284
<b>Pointed Spade</b>					
1 in	20 in	1 1/2 in	Chipping	DeWalt	4LD79
<b>Scaling Chisel</b>					
3 in	20 1/2 in	1 1/2 in	Concrete Cleaning, Rust, Scale, Asphalt, Troughs	Milwaukee	45L276
<b>Spade Chisel</b>					
5 1/2 in	5 1/2 in	1 1/2 in	Digging	DeWalt	4LD84
<b>Star Point</b>					
3/4 in	16 in	1 1/2 in	Chiseling Concrete/Block/Brick	Bosch	20PL51
<b>Tamper Plate</b>					
5 in	5 in	3/4 in	Compacts Dirt, Tamps Asphalt	Milwaukee	45L269
8 in	8 in	3/4 in	Compacts Dirt, Tamps Asphalt	Milwaukee	45L282
	8 in	1 1/2 in	Compacts Dirt, Tamps Asphalt	Bosch	2LDR3

