

MARBLE CUTTING BLADES, TURBO GRINDING WHEELS & WIRE BRUSH

For Use with Marble Cutters & Angle Grinders

FEATURES

- High diamond concentration for long life and aggressive material removal.
- Large grinding segments with heat treated steel bodies which provides increases durability and wheel life.



MARBLE CUTTING BLADES & TURBO GRINDING WHEELS

Cat #	Description	Diameter (mm)	Bore (mm)	Pack Qty.
DW47402M-IN	4" MCB - 110mm x 20 (Segment Height 10 mm) for Marble	110	16/20	1
DW47401M-IN	4" MCB - 110mm x 20 Continuous (Segment Height 9 mm) for Marble	110	16/20	1
DW47402G-IN	4" MCB - 110mm x 20 (Segment Height 10 mm) for Granite	110	16/20	1
DW47502M-IN	5" MCB - 125mm x 22.23 (Segment Height 10 mm) for Marble	125	22,2	1
DW47502G-IN	5" MCB - 125mm x 22.23 (Segment Height 10 mm) for Granite	125	22,2	1
DW47402MB25-IN	Bulk Pack 25pc -4" MCB - 110mm x 20 for Marble	125	16/20	25
DW47401MB25-IN	Bulk Pack 25pc -4" MCB - 110mm x 20 Continuous for Marble	110	16/20	25
DW47402GB25-IN	Bulk Pack 25pc -4" MCB - 110mm x 20 for Granite	110	16/20	25
DW47502MB25-IN	Bulk Pack 25pc -5" MCB - 125mm x 22.23 for Marble	125	22,2	25
DW47502GB25-IN	Bulk Pack 25pc -5" MCB - 125mm x 22.23 for Granite	125	22,2	25
DX3101	PORCELAIN TILES Thin Cutter 100X1.2X 20mm (Industrial Grade)	100	20	1
DX3121	PORCELAIN TILES Thin Cutter 115X1.2X 22.23mm (Industrial Grade)	115	22,2	1
DX3161	PORCELAIN TILES Thin Cutter 180X1.4X 22.23mm (Industrial Grade)	180	22,2	1
DX3781	9" MCB - 230mm X 22.23 mm- LASER BLADE CONCRETE	230	22,2	1
DX4061	180 MM TURBO GRINDING WHEEL FOR CONCRETE	180	22,2	1
DX4001	100MM TURBO GRINDING WHEELS FOR CONCRETE	100	16	1



WIRE BRUSHES & CUP WHEELS

Cat #	Diameter (mm)	Bore (mm)	Wire Length (mm)	Pack Qty.
DT3500-QZ	65	M14	18	1
DT3489-QZ	100	M14	26	1
DT3501-QZ	100	M14	24	1
DT3502-QZ	115	M14	x	1
DW4772T-AE	100	22,2	x	1
DW4774T-AE	115	22,2	x	1
DW4777T-AE	125	22,2	x	1
DW4775T-AE	180	22,2	x	1

CIRCULAR SAW BLADES

Circular Saw Blades - Aluminum

Applications - Burr free aluminum cutting

FEATURES

- 12% titanium carbide provides long life in metal cutting
- Modified ATB tooth geometry provides clean, burr-free cuts
- Expansion slots dissipate heat which extends blade life



CIRCULAR SAW BLADES - ALUMINUM

Cat #	Description	Bore (mm)	Out Diameter	Teeth
DW03210-IN	Saw Blade 10" 100T Aluminum	25,4	254	80
DW03220-IN	Saw Blade 12" 80T Aluminum	25,4	254	100
DW03225-IN	Saw Blade 10" 120T Aluminum	25,4	254	120
DW03230-IN	Saw Blade 12" 80T Aluminum	25,4	305	80
DW03240-IN	Saw Blade 12" 100T Aluminum	25,4	305	100
DW03245-IN	Saw Blade 12" 120T Aluminum	25,4	305	120
DW03250-IN	Saw Blade 14" 80T Aluminum	25,4	354	80
DW03260-IN	Saw Blade 14" 100T Aluminum	25,4	354	100
DW03265-IN	Saw Blade 14" 120T Aluminum	25,4	354	120

Circular Saw Blades - Wood

Applications - Cutting plywood, MDF, particle boards, laminated boards & soft wood

FEATURES

- Advanced tooth geometry for chip free cutting.
- Tighter dimensional tolerances ensure smooth cutting.



CIRCULAR SAW BLADES - WOOD WORKING

Cat #	Description	Bore (mm)	Out Diameter	Teeth
DW03430-IN	TCT Saw Blade 4" 30 T Wood	16	110	30
DW03410-IN	TCT Saw Blade 4" 40 T Wood	20	110	40
DW03540-IN	TCT Saw Blade 5" 40 T Wood	20	125	40
DT4062-B1	TCT Saw Blade 7 1/4" 40 T Wood	20	185	40
DW03760-IN	TCT Saw Blade 7 1/4" 60 T Wood	20	185	60
DT99563-QZ	XR- Xtreme Series 190MM X 30MM Bore X 36T CSB	30	190	36
DT99564-QZ	XR- Xtreme Series 190MM X 30MM Bore X 60T CSB	30	190	60

SDS PLUS ECONOMY DRILL BITS

SDS PLUS ECONOMY DRILL BITS

Applications

- Suitable for fast drilling of plug, anchor or clearance holes in masonry, stone, concrete and brick/block work.

FEATURES

- 2X more carbide in tip for 2X longer drilling life in rebar-reinforced concrete.
- Tapered core technology to increase strength and resist flute breaks especially when drilling deep holes.
- 2-stage flute design with a variable helix pattern quickly moves debris away from the contact zone to increase drilling speed.
- Two sharp cutting edges deliver true holes for secure anchor installations.
- Optimal groove design minimizes friction for increased speed and longer life.



SDS PLUS ECONOMY DRILL BITS

Cat #	Diameter (mm)	Length (mm)	Working Length (mm)
DT9504-QZ	5	100	50
DT9505-QZ	5	160	100
DT9514-QZ	6	110	20
DT9515-QZ	6	160	100
DT9520-QZ	6,5	110	50
DT9519-QZ	6,5	160	100
DT9525-QZ	7	160	100
DT9528-QZ	8	110	50
DT9529-QZ	8	160	100
DT9539-QZ	10	110	50
DT9540-QZ	10	160	100
DT9541-QZ	10	210	150
DT9542-QZ	10	260	200
DT9553-QZ	12	160	100
DT9552-QZ	12	200	150
DT9554-QZ	12	260	200
DT9555-QZ	12	300	250
DT9566-QZ	14	160	100
DT9578-QZ	16	160	100
DT9580-QZ	16	260	200
DT9581-QZ	16	300	250
DT9582-QZ	16	450	400
DT9590-QZ	18	450	400
DT9599-QZ	20	450	400
DT9604-QZ	22	450	400
DT9610-QZ	24	450	400



SDS PLUS EXTREME DEWALT DRILL BITS

SDS Plus Extreme DEWALT Drill Bits

Applications

- Suitable for fast drilling of plug, anchor or clearance holes in masonry, stone, concrete and brick/block work.

FEATURES

- The innovative EXTREME DEWALT SDS-Plus drill bit is amongst the very best in terms of its durability drilling life and speed.
- The Superior carbide grade ensures a tip with outstanding durability which gives consistent drilling life.
- The NEW 4 FLUTE SPIRAL incorporates a maximized central core for increased durability and energy transmission.
- The 140° tip design ensures better bit penetration and longer life.
- Hardened Steel body for extra strength and reduced breakage.



SDS PLUS EXTREME DRILL BITS

Cat #	Diameter (mm)	Length (mm)	Working Length (mm)
DW00701-B1	5	110	45
DW00702-B1	6	110	50
DW00703-B1	6	160	100
DW00705-B1	8	110	50
DW00706-B1	8	160	100
DW00707-AE	8	210	150
DW00708-B1	10	110	50
DW00709-B1	10	160	100
DW00710-AE	10	210	150
DW00712-B1	12	160	100
DW00736-AE	12	200	150
DW00739-AE	12	260	200
DW00713-B1	12	460	400
DW00716-AE	14	160	100
DW00717-B1	16	160	100
DW00718-AE	16	200	150
DW00719-AE	16	300	240
DW00720-AE	15	460	400
DW00721-AE	18	200	150
DW00725-AE	20	200	150
DW00726-B1	20	300	250
DW00727-AE	20	460	400



SDS Max Drill Bits

Applications

- For use with SDS-Max drive hammer drills for anchor fixing or clearance holes in masonry concrete, brick or block work.

FEATURES

- Full Head Carbide with 2 cutters breaks up the hardest concrete with ease.
- 4 flute spiral with maximum flute entry enables faster debris removal.
- Maximised central core enables more efficient energy transmission to the drill bit head.
- Fully supported carbide head gives longer life and cleaner, more concentric holes for better fixing retention.
- Open head design ensures faster drilling.



SDS MAX DRILL BITS – 2 CUTTER					
Cat #	Diameter (mm)	Length (mm)	Working Length (mm)	Cutters	Pack Qty.
DT9400-QZ	12	340	200	2	1
DT9401-QZ	12	540	400	2	1
DT9405-QZ	14	340	200	2	1
DT9406-QZ	14	540	400	2	1
DT60200-XJ	16	340	200	2	1
DT60201-XJ	16	540	400	2	1
DT60202-XJ	18	340	200	2	1
DT60203-XJ	18	540	400	2	1
DT60204-XJ	20	340	200	2	1
DT60205-XJ	20	540	400	2	1
DT60206-XJ	22	340	200	2	1
DT60207-XJ	22	540	400	2	1
DT60208-XJ	24	340	200	2	1
DT60209-XJ	24	540	400	2	1
DT60210-XJ	25	340	200	2	1
DT60211-XJ	25	540	400	2	1
DT60212-XJ	26	340	200	2	1
DT60213-XJ	26	540	400	2	1
DT60214-XJ	28	380	250	2	1
DT60215-XJ	28	570	450	2	1
DT60216-XJ	28	670	550	2	1
DT60217-XJ	30	380	250	2	1
DT60218-XJ	30	570	450	2	1
DT60219-XJ	32	380	250	2	1
DT60220-XJ	32	570	450	2	1

SDS MAX DRILL BITS - 4 CUTTER

PROFESSIONAL RANGE

SDS Max Drill Bits

Applications

- For use with SDS-Max drive hammer drills for anchor, fixing or clearance holes in masonry concrete, brick or block work.

FEATURES

- 4 flute spiral with maximum flute entry enables faster debris removal.
- Maximised central core enables more efficient energy transmission to the drill bit head.
- Fully supported carbide head gives longer life and cleaner, more concentric holes for better fixing retention.
- Open head design ensures faster drilling.
- IRON BLAST TECHNOLOGY strengthens the bit to increase fatigue resistance and minimize breaks.
- Full Head Carbide with four cutters breaks up the hardest concrete with ease and provides 2X longer life in Hard Concrete.
- Single-piece, Tungsten Carbide tip with redesigned head geometry is bonded securely to a high alloy steel body to remain stable under high impact forces.



SDS MAX DRILL BITS – 4 CUTTER

Cat #	Diameter (mm)	Length (mm)	Working Length (mm)	Cutters	Pack Qty.
DT9409-QZ	16	340	200	4	1
DT9410-QZ	16	540	400	4	1
DT9411-QZ	18	340	200	4	1
DT9412-QZ	18	540	400	4	1
DT9414-QZ	19	540	400	4	1
DT9415-QZ	19	670	550	4	1
DT9416-QZ	20	340	200	4	1
DT9417-QZ	20	540	400	4	1
DT9419-QZ	22	340	200	4	1
DT9420-QZ	22	540	400	4	1
DT9422-QZ	24	340	200	4	1
DT9423-QZ	24	540	400	4	1
DT9424-QZ	25	340	200	4	1
DT9425-QZ	25	540	400	4	1
DT9427-QZ	26	340	200	4	1
DT9428-QZ	26	540	400	4	1
DT9429-QZ	28	380	250	4	1
DT9430-QZ	28	570	450	4	1
DT9431-QZ	28	670	550	4	1
DT9432-QZ	30	380	250	4	1
DT9433-QZ	30	570	450	4	1
DT9434-QZ	32	380	250	4	1
DT9435-QZ	32	570	450	4	1
DT9436-QZ	32	920	800	4	1

SDS MAX DRILL BITS - 4 CUTTER

PROFESSIONAL RANGE

SDS Max Drill Bits

Applications

- For use with SDS-Max drive hammer drills for anchor, fixing or clearance holes in masonry concrete, brick or block work.

FEATURES

- 4 flute spiral with maximum flute entry enables faster debris removal.
- Maximised central core enables more efficient energy transmission to the drill bit head.
- Fully supported carbide head gives longer life and cleaner, more concentric holes for better fixing retention.
- Open head design ensures faster drilling.
- IRON BLAST TECHNOLOGY strengthens the bit to increase fatigue resistance and minimize breaks.
- Full Head Carbide with four cutters breaks up the hardest concrete with ease and provides 2X longer life in Hard Concrete.
- Single-piece, Tungsten Carbide tip with redesigned head geometry is bonded securely to a high alloy steel body to remain stable under high impact forces.



SDS MAX DRILL BITS – 4 CUTTER

Cat #	Diameter (mm)	Length (mm)	Working Length (mm)	Cutters	Pack Qty.
DT9437-QZ	35	380	250	4	1
DT9438-QZ	35	570	450	4	1
DT9439-QZ	35	670	550	4	1
DT9440-QZ	36	570	450	4	1
DT9441-QZ	38	380	250	4	1
DT9442-QZ	38	570	450	4	1
DT9443-QZ	38	670	550	4	1
DT9444-QZ	40	380	250	4	1
DT9445-QZ	40	570	450	4	1
DT9446-QZ	40	920	800	4	1
DT9448-QZ	45	570	450	4	1
DT9449-QZ	50	570	450	4	1
DT9450-QZ	52	570	450	4	1

SDS MAX BITS -XLR SERIES (EXTREME)

Cat #	Diameter (mm)	Length (mm)	Working Length (mm)	Cutters	Pack Qty.
DT60800-QZ	12	340	210	4	1
DT60805-QZ	14	340	210	4	1
DT60832-QZ	30	380	250	4	1
DT60834-QZ	32	380	250	4	1
DT60844-QZ	40	380	250	4	1
DT60845-QZ	40	570	450	4	1



DEMOLITION CHISELS

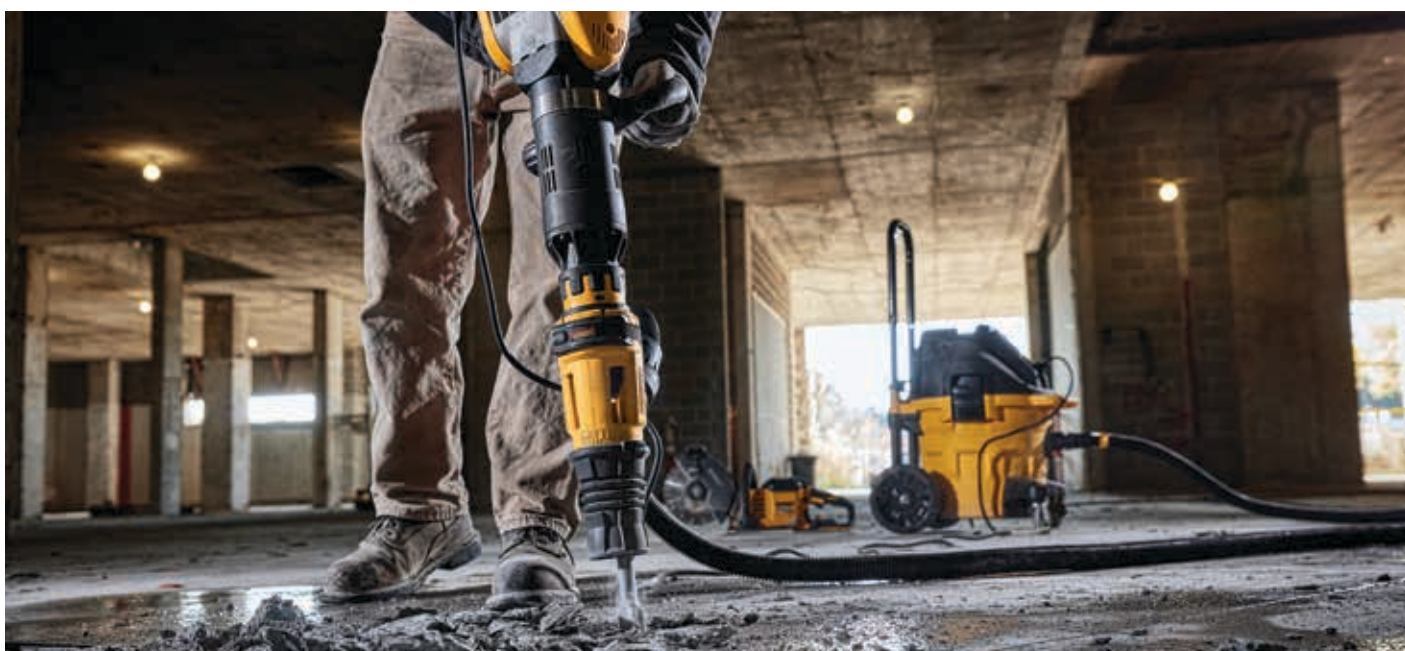
Demolition Chisels

- Heavy duty chiseling and demolition task in concrete, stone (medium hardness), floor and wall tiles and general masonry.
- Wide range of chisels.
- Specially toughened steel and micro-processor controlled heat treatment ensures consistent tough chisels with longer life.



DEMOLITION CHISELS

Cat #	Fitment	Shape	Description	Category
DT6905-B1	17 mm Hex	Pointed	17 mm HEX POINTED CHISEL - 400 mm	CHISELS -PROFESSIONAL
DT6902-B1	17 mm Hex	Flat	17 mm HEX FLAT CHISEL – 400 mm	CHISELS -PROFESSIONAL
DWA0805-IN	18mm SDS Max	Pointed	18 mm X 400 SDS MAX CHISEL Pointed	CHISELS -PROFESSIONAL
DWA0807-IN	18mm SDS Max	Flat	18 mm X 400 X 25 mm SDS MAX CHISEL FLAT	CHISELS -PROFESSIONAL
DWA0805B10	18mm SDS Max	POINTED	18X 400mm SDS MAX Pointed (Bulk Pack-10pc)	CHISELS -PROFESSIONAL
DWA0807B10	18mm SDS Max	Flat	18X 400mm SDS MAX FLAT CHISEL(Bulk Pack -10pc)	CHISELS -PROFESSIONAL
DT6821-QZ	18mm SDS Max	Pointed	18 MM X 400MM SDS MAX Pointed	CHISELS -EXTREME
DT6823-QZ	18mm SDS Max	Flat	18 MM X 400MM X 25 mm SDS MAX FLAT	CHISELS -EXTREME
DT8087-QZ	18mm SDS Max	Pointed	18 mm SDS MAX CHISEL 600MM POINT	CHISELS -EXTREME
DT8088-QZ	18mm SDS Max	Flat	18 mm SDS MAX CHISEL 600X 25mm FLAT	CHISELS -EXTREME
DWA0809-IN	19 mm Hex	Pointed	19 mm X 400 mm HEX POINTED CHISEL	CHISELS -PROFESSIONAL
DT6942-QZ	19 mm Hex	Flat	19 MMX 400 mm X 25 mm HEX FLAT CHISEL	CHISELS -EXTREME
DT6940-QZ	19 mm Hex	Pointed	19 mm X 400 MM HEX CHISEL POINTED	CHISELS -EXTREME
DWA0810-IN	19 mm Hex	Pointed	19 mm X 600 mm HEX POINTED CHISEL	CHISELS -PROFESSIONAL
DWA0810B10	19 mm Hex	Pointed	19 mm X 600mm Hex Pointed (Bulk Pack-10pc)	CHISELS -PROFESSIONAL
DT6941-QZ	19 mm Hex	Pointed	19 mm X 600 MM HEX CHISEL POINTED	CHISELS -EXTREME
DT6943-QZ	19 mm Hex	Flat	19 mm X 600 mm X 25 mm HEX FLAT CHISEL	CHISELS -EXTREME
DT6927-QZ	28 mm Hex	Pointed	28 mm X 400 mm Hex Chisel Pointed	CHISELS -EXTREME
DT6929-QZ	28 mm Hex	Flat	28 mm X 350 mm X 25 mm HEX FLAT CHISEL	CHISELS -EXTREME
DT6808-QZ	30 mm Hex	Pointed	30 mm HEX X 410mm Pointed Chisel for 16kg hammer	CHISELS -EXTREME
DT6838-QZ	45 mm SDS MAX	Bush Hammer	45 mm BUSH HAMMER CHISEL SDS MAX STEEL-240 mm	CHISELS -EXTREME



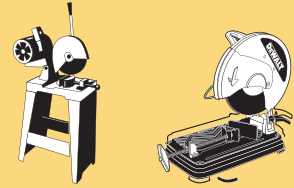
DIAMOND EDGE CHOP SAW BLADE

HIGH PERFORMANCE RANGE

Diamond Edge Chop Saw Blade

FERROUS METAL

STATIONARY & CHOPSAW

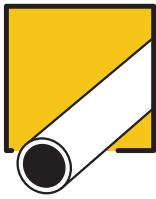


- 100X the life verses standard chop saw wheel
- Advanced brazing technology cuts metal with the speed of conventional abrasive wheel
- Steel blade core provides constant cutting depth, capacity an stability of solid core
- Ideal for metal cutting
- Also cuts concrete, plastic, fiberglass, rubber, non-ferrous metals and other soft materials without loading



DeWALT CHOPSAW WHEELS							
Cat #	Type	Diameter (mm)	Thickness (mm)	Bore Size (mm)	Specification	Max RPM	PKS
DW8500	1	355	4.0	25.4	Metal - 100X Life	4,300	3

Materials



PIPE



STEEL STUDS



ANGLE IRON



REBAR



THREADED ROD

EXTRE METAL MAX DIAMOND BLADES						
Cat #	Diameter (mm)	Bore Size (mm)	Description	Life	Pack Qty.	
DW8540-IN	100	16	EXTREME METAL DIAMOND CUTOFF 4" AGX 30X Life	30X	1	
DW8545-IN	115	22,2	EXTREME METAL DIAMOND CUTOFF 4.5" AGX 30X Life	30X	1	
DW8570-IN	180	22,2	EXTREME METAL DIAMOND CUTOFF 7" AG X 30X Life	30X	1	
DW8590-IN	230	22,2	EXTREME METAL DIAMOND CUTOFF 9" AG X 30X Life	30X	1	