

DEWALT®

**LINEAR EDGE
PRODUCT
BROCHURE**



GUARANTEED TOUGH.®

DEWALT®

CONSTRUCTING A WORLD BUILT TO LAST FOR THE FUTURE.



Maximize productivity and convenience on the jobsite with a high-performing lineup of Linear Edge Accessories. DEWALT has developed a wide range of cutting products including reciprocating saw blades, hole saws, quick change arbors, and more, to deliver a total solution for your most challenging applications.

Only products proven tough enough for the most extreme jobsites have earned the right to be called DEWALT ELITE SERIES™. Power through demanding materials with top-of-the-line blades and hole saws designed to outperform the competition. Engineered with innovative welding technology that provides unprecedented strength, premium DEWALT ELITE SERIES™ accessories are BUILT TO LAST™.

RECIPROCATING SAW BLADES 3

HOLE SAWS 7

ARBORS & ACCESSORIES 9

OSCILLATING MULTI-TOOL BLADES 12

PORTABLE BAND SAW BLADES 13

JIG SAW BLADES 14



DEWALT ELITE SERIES™ CARBIDE TIPPED RECIPROCATING SAW BLADES



UP TO 30% LONGER LIFE*
vs Diablo® (Demolition Blade) *

UP TO 25% LONGER LIFE**
vs Diablo® (Metal Blade) *



APPLICATION	CAT #	PRODUCT CODE	TPI	LENGTH/WIDTH/THICKNESS (IN)	LENGTH/WIDTH/THICKNESS (MM)	QTY
 Demolition Nail Embedded Wood	DWAR656CT-1	DWAR656CT	6	6 x 1 x .050	152 x 25 x 1.3	1
	DWAR656CT-3	DWAR656CT	6	6 x 1 x .050	152 x 25 x 1.3	3
	DWAR956CT-1	DWAR956CT	6	9 x 1 x .050	229 x 25 x 1.3	1
	DWAR956CT-3	DWAR956CT	6	9 x 1 x .050	229 x 25 x 1.3	3
	DWAR156CT-1	DWAR156CT	6	12 x 1 x .050	305 x 25 x 1.3	1
	DWAR156CT-3	DWAR156CT	6	12 x 1 x .050	305 x 25 x 1.3	3
 Thick Metal/Cast Iron	DWAR6108CT-1	DWAR6108CT	8	6 x 1 x .050	152 x 25 x 1.3	1
	DWAR6108CT-3	DWAR6108CT	8	6 x 1 x .050	152 x 25 x 1.3	3
	DWAR9108CT-1	DWAR9108CT	8	9 x 1 x .050	229 x 25 x 1.3	1
	DWAR9108CT-3	DWAR9108CT	8	9 x 1 x .050	229 x 25 x 1.3	3
	DWAR12108CT-1	DWAR12108CT	8	12 x 1 x .050	305 x 25 x 1.3	1

BI-METAL RECIPROCATING SAW BLADES / DEMOLITION



UP TO 50% LONGER LIFE*
Patented tooth forms optimize chip removal for efficient cutting and long life



DURABLE BLADE DESIGN
Bi-metal construction delivers blade flexibility and a long lasting cutting edge



APPLICATION	CAT #	PRODUCT CODE	TPI	LENGTH/WIDTH/THICKNESS (IN)	LENGTH/WIDTH/THICKNESS (MM)	QTY
 Demolition Nail Embedded Wood	DWAR6066	DWAR6066	6	6 x 1 x .062	152 x 25 x 1.6	5
	DWAR6066-15		6	6 x 1 x .062	152 x 25 x 1.6	15
	DWAR966	DWAR966	6	9 x 1 x .062	229 x 25 x 1.6	5
	DWAR966-15		6	9 x 1 x .062	229 x 25 x 1.6	15
	DWAR966B25		6	9 x 1 x .062	229 x 25 x 1.6	25
	DWAR106	DWAR106	6	12 x 1 x .062	305 x 25 x 1.6	5
 Demolition Nail Embedded Wood  Fire & Rescue	DWAR660	DWAR660	10	6 x 1 x .062	152 x 25 x 1.6	5
	DWAR660B25		10	6 x 1 x .062	152 x 25 x 1.6	25
	DWAR960	DWAR960	10	9 x 1 x .062	229 x 25 x 1.6	5
	DWAR960B25		10	9 x 1 x .062	229 x 25 x 1.6	25
	DWAR160	DWAR160	10	12 x 1 x .062	305 x 25 x 1.6	5

*vs. DIABLO® DS0606CWX blade cutting 2" x 4" Fir with Stainless Steel Nails. DIABLO® is a registered trademark of Freud America, Inc., which has not endorsed, approved, or sponsored this product

**vs. DIABLO® DS0608CF carbide tip blade cutting 2.375" OD X .109" Wall 304 Stainless Steel pipe. DIABLO® is a registered trademark of Freud America, Inc., which has not endorsed, approved, or sponsored this product

BI-METAL RECIPROCATING SAW BLADES / WOOD & GENERAL PURPOSE CUTTING



UP TO 50% LONGER LIFE*

Patented tooth forms optimize chip removal for efficient cutting and long life

Excludes DW4801 and DW4851



APPLICATION	CAT #	PRODUCT CODE	TPI	LENGTH/WIDTH/THICKNESS (IN)	LENGTH/WIDTH/THICKNESS (MM)	QTY
Clean Wood	DW4801	DWAR634	4	6 x 3/4 x .050	152 x 19 x 1.3	5
PVC and Clean Wood	DW4850	DWAR606	6	6 x 3/4 x .035	152 x 19 x .9	5
Drywall	DW4851	DWAR636	6	6 x 3/4 x .050	152 x 19 x 1.3	5
Nail Embedded Wood	DW4802-2	DWAR656	6	6 x 3/4 x .050	152 x 19 x 1.3	2
	DW4802		6	6 x 3/4 x .050	152 x 19 x 1.3	5
	DW4802B25		6	6 x 3/4 x .050	152 x 19 x 1.3	25
	DW4802B		6	6 x 3/4 x .050	152 x 19 x 1.3	100
	DW4803	DWAR956	6	9 x 3/4 x .050	229 x 19 x 1.3	5
	DW4803B25		6	9 x 3/4 x .050	229 x 19 x 1.3	25
	DW4803B		6	9 x 3/4 x .050	229 x 19 x 1.3	100
	DW4804-2	DWAR156	6	12 x 3/4 x .050	305 x 19 x 1.3	2
	DW4804		6	12 x 3/4 x .050	305 x 19 x 1.3	5
	DW4804B25		6	12 x 3/4 x .050	305 x 19 x 1.3	25
	DW4804B		6	12 x 3/4 x .050	305 x 19 x 1.3	100
General Purpose	DW4806-2	DWAR610	10	6 x 3/4 x .035	152 x 19 x .9	2
	DW4806		10	6 x 3/4 x .035	152 x 19 x .9	5
	DW4806B25		10	6 x 3/4 x .035	152 x 19 x .9	25
	DW4806B		10	6 x 3/4 x .035	152 x 19 x .9	100
	DWAR1810	DWAR810	10	8 x 3/4 x .050	203 x 19 x 1.3	5
	DWAR1810B25		10	8 x 3/4 x .050	203 x 19 x 1.3	25
General Purpose Fire & Rescue	DW4845-2	DWAR650	10/14	6 x 3/4 x .050	152 x 19 x 1.3	2
	DW4845		10/14	6 x 3/4 x .050	152 x 19 x 1.3	5
	DW4845B		10/14	6 x 3/4 x .050	152 x 19 x 1.3	100
	DW4846	DWAR850	10/14	8 x 3/4 x .050	203 x 19 x 1.3	5
	DW4846B		10/14	8 x 3/4 x .050	203 x 19 x 1.3	100
	DW4839	DWAR110	10/14	12 x 3/4 x .050	305 x 19 x 1.3	5
	DW4839B		10/14	12 x 3/4 x .050	305 x 19 x 1.3	100

BI-METAL RECIPROCATING SAW BLADES / PRUNING



APPLICATION	CAT #	PRODUCT CODE	TPI	LENGTH/WIDTH/THICKNESS (IN)	LENGTH/WIDTH/THICKNESS (IN)	QTY
Pruning	DWAR596P	DWAR596P	6	9 x 3/4 x .050	229 x 19 x 1.3	1
	DWAR596P3		6	9 x 3/4 x .050	229 x 19 x 1.3	3
	DWAR596P5		6	9 x 3/4 x .050	229 x 19 x 1.3	5
Clean Wood	DWAR516P	DWAR516P	6	12 x 3/4 x .050	305 x 19 x 1.3	1
	DWAR516P5		6	12 x 3/4 x .050	305 x 19 x 1.3	5

BI-METAL RECIPROCATING SAW BLADES / HEAVY METAL CUTTING



UP TO 50% LONGER LIFE*

Patented tooth forms optimize chip removal for efficient cutting and long life



STRAIGHT CUTS

Tall blade profile provides straight cuts in heavy metal cutting applications



APPLICATION	CAT #	PRODUCT CODE	TPI	LENGTH/WIDTH/THICKNESS (IN)	LENGTH/WIDTH/THICKNESS (MM)	QTY
	DWAR6110	DWAR6110	10	6 x 1 x .042	152 x 25 x 1.07	5
	DWAR9110	DWAR9110	10	9 x 1 x .042	229 x 25 x 1.07	5
	DWAR9110B25		10	9 x 1 x .042	229 x 25 x 1.07	25
	DWAR12110	DWAR12110	10	12 x 1 x .042	305 x 25 x 1.07	5
	DWAR6114	DWAR6114	14	6 x 1 x .042	152 x 25 x 1.07	5
	DWAR6114-15		14	6 x 1 x .042	152 x 25 x 1.07	15
	DWAR6114B25		14	6 x 1 x .042	152 x 25 x 1.07	25
	DWAR9114	DWAR9114	14	9 x 1 x .042	229 x 25 x 1.07	5
	DWAR9114-15		14	9 x 1 x .042	229 x 25 x 1.07	15
	DWAR9114B25		14	9 x 1 x .042	229 x 25 x 1.07	25
	DWAR12114	DWAR12114	14	12 x 1 x .042	305 x 25 x 1.07	5
	DWAR6118	DWAR6118	18	6 x 1 x .042	152 x 25 x 1.07	5
	DWAR9118	DWAR9118	18	9 x 1 x .042	229 x 25 x 1.07	5
	DWAR9118B25		18	9 x 1 x .042	229 x 25 x 1.07	25
	DWAR12118	DWAR12118	18	12 x 1 x .042	305 x 25 x 1.07	5

BI-METAL RECIPROCATING SAW BLADES / METAL CUTTING



UP TO 50% LONGER LIFE*

Patented tooth forms optimize chip removal for efficient cutting and long life

*Average performance of DeWALT reciprocating saw blade range vs. prior generation DeWALT blades. Excludes DWAR596P, DWAR596P, DWAR596P3, DWAR596P5, DWAR516P, DWAR516P, DWAR516P5, DWAR600CG, DW4844, DWAR800CG, and DW4843.



APPLICATION	CAT #	PRODUCT CODE	TPI	LENGTH/WIDTH/THICKNESS (IN)	LENGTH/WIDTH/THICKNESS (MM)	QTY
Scroll Cut Metal	DW4814	DWAR314	14	3-5/8 x 5/16 x .035	92 x 8 x .9	5
	DW4807	DWAR414	14	4 x 3/4 x .035	102 x 19 x .9	5
	DW4808-2	DWAR614	14	6 x 3/4 x .035	152 x 19 x .9	2
	DW4808		14	6 x 3/4 x .035	152 x 19 x .9	5
	DW4808B25		14	6 x 3/4 x .035	152 x 19 x .9	25
	DW4808B		14	6 x 3/4 x .035	152 x 19 x .9	100
	DW4809	DWAR814	14	8 x 3/4 x .035	203 x 19 x .9	5
	DW4809B25		14	8 x 3/4 x .035	203 x 19 x .9	25
	DW4809B		14	8 x 3/4 x .035	203 x 19 x .9	100
	DW4838	DWAR114	14	12 x 3/4 x .035	305 x 19 x .9	5
	DW4810	DWAR418	18	4 x 3/4 x .035	102 x 19 x .9	5
	DW4811-2	DWAR618	18	6 x 3/4 x .035	152 x 19 x .9	2
	DW4811		18	6 x 3/4 x .035	152 x 19 x .9	5
	DW4811B25		18	6 x 3/4 x .035	152 x 19 x .9	25
	DW4811B		18	6 x 3/4 x .035	152 x 19 x .9	100
	DW4821	DWAR818	18	8 x 3/4 x .035	203 x 19 x .9	5
	DW4821B25		18	8 x 3/4 x .035	203 x 19 x .9	25
	DW4821B		18	8 x 3/4 x .035	203 x 19 x .9	100
	DW4822	DWAR118	18	12 x 3/4 x .035	305 x 19 x .9	5
	DW4822B25		18	12 x 3/4 x .035	305 x 19 x .9	25
	DW4812	DWAR424	24	4 x 3/4 x .035	102 x 19 x .9	5
	DW4813-2	DWAR624	24	6 x 3/4 x .035	152 x 19 x .9	2
	DW4813		24	6 x 3/4 x .035	152 x 19 x .9	5
	DW4813B25		24	6 x 3/4 x .035	152 x 19 x .9	25
	DW4813B		24	6 x 3/4 x .035	152 x 19 x .9	100

BI-METAL RECIPROCATING SAW BLADES / SPECIALTY



LONG LIFE IN ABRASIVE MATERIALS

High performance carbides cut through hard materials like fiber cement, brick, tile, and fiberglass

APPLICATION	CAT #	PRODUCT CODE	TPI	LENGTH/WIDTH/THICKNESS (IN)	LENGTH/WIDTH/THICKNESS (MM)	QTY
Brick	DW4844	DWAR600CG	Grit	6 x 3/4 x .032	152 x 19 x .8	5
Fiber Cement						
Cast Iron	DW4843	DWAR800CG	Grit	8 x 3/4 x .040	203 x 19 x 1	5

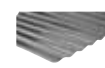
BI-METAL RECIPROCATING SAW BLADE SETS

UP TO 50% LONGER LIFE*

Patented tooth forms optimize chip removal for efficient cutting and long life

STRAIGHT CUTS & INCREASED DURABILITY

Tall, thick blade profile provides straight cuts in heavy metal cutting applications and adds durability for tough demolition applications



CAT #	INCLUDES	GENERAL PURPOSE	HEAVY DUTY GENERAL PURPOSE	NAIL EMBEDDED WOOD	DEMOLITION NAIL EMBEDDED WOOD	FIRE & RESCUE	THICK METAL 1/8" – 1/2" 3.2 mm – 12.7 mm	MEDIUM METAL 3/32" – 5/16" 2.4 mm – 7.9 mm	THIN METAL <1/8" <3.2 mm
DW4857	DWAR656 (2), DWAR614 (1), DWAR618 (1), DWAR624 (1)	5 PC.		■			■	■	■
DW4856	DWAR656 (2), DWAR610 (1), DWAR614 (1), DWAR618 (1), DWAR624 (1)	6 PC.		■			■	■	■
DW4896	DWAR814 (2), DWAR956 (2), DWAR960 (2), Tough Case®	6 PC.		■	■	■	■		
DW4898	DWAR656 (4), DWAR814 (1), DWAR618 (4), DWAR956 (1), Tough Case®	10 PC.		■			■	■	
DW4892	DWAR656 (3), DWAR814 (3), DWAR618 (2), DWAR956 (3), DWAR960 (1), Tough Case®	12 PC.		■	■	■	■	■	
DW4890	DWAR656 (5), DWAR614 (5), DWAR618 (5), Tough Case®	15 PC.		■			■	■	
DW4899	DWAR656 (6), DWAR814 (2), DWAR618 (5), DWAR956 (2), DWAR960 (1), Tough Case®	16 PC.		■	■	■	■	■	
DWAR6SETCS	DWAR6066 (2), DWAR6118 (2), DWAR966 (1), DWAR9114 (1), Tough Case®		6 PC.		■		Medium–Thick Metal 3/32" – 3/8" 2.4 mm – 9.5 mm	Medium Metal 1/16" – 1/4" 1.6 mm – 6.4 mm	
DWAR8SETCS	DWAR6066 (2), DWAR6114 (2), DWAR6118 (2), DWAR966 (1), DWAR9114 (1), Tough Case®		8 PC.		■		Medium–Thick Metal 3/32" – 3/8" 2.4 mm – 9.5 mm	Medium Metal 1/16" – 1/4" 1.6 mm – 6.4 mm	

*Average performance of DeWALT reciprocating saw blade range vs. prior generation DeWALT blades.

Excludes DWAR596P, DWAR596P3, DWAR596P5, DWAR516P, DWAR516P5, DWAR600CG, DW4844, DWAR800CG, and DW4843.

DEWALT ELITE SERIES™ CARBIDE TIPPED HOLE SAWS



UP TO 3X THE LIFE*

Advanced welding technology increases bond strength and retains carbide tips



FAST PLUG EJECTION

Large, continuous slot provides leverage for easy plug ejection and removal



APPLICATION	CAT #	DIAMETER (IN)	DIAMETER (MM)	DRILLING DEPTH	COMPATIBLE ARBORS
	DAH334	3/4"	19 mm	1-3/4" (44 mm)	DAH9938PBM DAH9122PBM DAH9141PBM DAH9384PBM
	DAH378	7/8"	22 mm	1-3/4" (44 mm)	
	DAH31	1"	25 mm	1-3/4" (44 mm)	
	DAH3118	1 - 1/8"	29 mm	1-3/4" (44 mm)	
	DAH3114	1-1/4"	32 mm	1-3/4" (44 mm)	DAH9912PBM DAH9912CPBM DAH9383PBM DAH9124PBM
	DAH3138	1-3/8"	35 mm	1-3/4" (44 mm)	
	DAH3112	1-1/2"	38 mm	1-3/4" (44 mm)	
	DAH3134	1-3/4"	44 mm	1-3/4" (44 mm)	
	DAH32	2"	51 mm	1-3/4" (44 mm)	
	DAH3218	2-1/8"	54 mm	1-3/4" (44 mm)	
	DAH3214	2-1/4"	57 mm	1-3/4" (44 mm)	
	DAH3212	2 - 1/2"	64 mm	1-3/4" (44 mm)	
	DAH33	3"	76 mm	1-3/4" (44 mm)	
	DAH3312	3-1/2"	89 mm	1-3/4" (44 mm)	
	DAH3358	3-5/8"	92 mm	1-3/4" (44 mm)	
	DAH34	4"	102 mm	1-3/4" (44 mm)	
	DAH3414	4-1/4"	108 mm	1-3/4" (44 mm)	
	DAH3412	4-1/2"	114 mm	1-3/4" (44 mm)	

CAT #	DESCRIPTION	INCLUDES
DAH39CTSET	9PC Elite General Purpose Carbide Hole Saw Set	(1) 1, 1-1/8, 1-1/4, 1-1/2, 2" (25, 29, 32, 38, 51 mm) (2) Arbors (2) Replacement Carbide Pilot Drills

*of MILWAUKEE® Carbide Tipped Hole Saw cutting .105" thick stainless steel sheet. MILWAUKEE® is a registered trademark of Milwaukee Electric Tool Corp., which has not endorsed or approved this claim.

DEWALT ELITE SERIES™ MULTI-MATERIAL HOLE SAWS



BUILT FOR MULTIPLE MATERIALS

Cut through abrasive materials including wood with nails, concrete block, and fiber cement

AGGRESSIVE TOOTH DESIGN

Cuts through wood with nails quickly for fast rough-in drilling



APPLICATION	CAT #	DIAMETER (IN)	DIAMETER (MM)	DRILLING DEPTH	COMPATIBLE ARBORS
	DAH4138	1-3/8"	35 mm	2-7/16" (62 mm)	DAH9912PBM DAH9912CPBM DAH9383PBM DAH9124PBM
	DAH4134	1-3/4"	44 mm	2-7/16" (62 mm)	
	DAH4218	2-1/8"	54 mm	2-7/16" (62 mm)	
	DAH4214	2-1/4"	57 mm	2-7/16" (62 mm)	
	DAH42916	2-9/16"	65 mm	2-7/16" (62 mm)	
	DAH4234	2-3/4"	70 mm	2-7/16" (62 mm)	
	DAH43	3"	76 mm	2-7/16" (62 mm)	
	DAH4358	3-5/8"	92 mm	2-7/16" (62 mm)	
	DAH44	4"	102 mm	2-7/16" (62 mm)	
	DAH4414	4-1/4"	108 mm	2-7/16" (62 mm)	
	DAH4458	4-5/8"	118 mm	2-7/16" (62 mm)	
	DAH4614	6-1/4"	159 mm	2-7/16" (62 mm)	

CAT #	DESCRIPTION	INCLUDES
DAH47MMSET	7PC Elite Multi-Material Hole Saw Set	(1) 2-1/8, 2-9/16, 3 5/8" (54, 65, 92 mm) (1) Arbor (3) Replacement Carbide Pilot Drills

BI-METAL HOLE SAWS



UP TO 50% LONGER LIFE*

Patented tooth forms optimize chip removal for efficient drilling and long life



FAST PLUG EJECTION

Large, continuous slot provides leverage for easy plug ejection and removal

VERSATILE DRILLING PERFORMANCE

High Speed Steel cutting edge effectively drills through wood, metal and plastic

DESIGNED FOR THICK MATERIALS

Deep hole saw design allows for cutting 2-by-dimensional lumber in one pass



APPLICATION	CAT #	DIAMETER (IN)	DIAMETER (MM)	DRILLING DEPTH	COMPATIBLE ARBORS
 Clean Wood	DAH180009	9/16"	14 mm	1-3/4" (44 mm)	DAH9141PBM DAH9122PBM DAH9384PBM DAH9938PBM
	DAH180010	5/8"	16 mm	1-3/4" (44 mm)	
	DAH180011	11/16"	17 mm	1-3/4" (44 mm)	
	DAH180012	3/4"	19 mm	1-3/4" (44 mm)	
	DAH180013	13/16"	21 mm	1-3/4" (44 mm)	
	DAH180014	7/8"	22 mm	1-3/4" (44 mm)	
	DAH180015	15/16"	24 mm	1-3/4" (44 mm)	
	DAH180016	1"	25 mm	1-3/4" (44 mm)	
	DAH180017	1-1/16"	27 mm	1-3/4" (44 mm)	
	DAH180018	1-1/8"	29 mm	1-3/4" (44 mm)	
 Thick Metal	DAH180019	1-3/16"	30 mm	1-3/4" (44 mm)	DAH9124PBM DAH9383PBM DAH9912PBM
	DAH180020	1-1/4"	32 mm	1-3/4" (44 mm)	
	DAH180021	1-5/16"	33 mm	1-3/4" (44 mm)	
	DAH180022	1-3/8"	35 mm	1-3/4" (44 mm)	
	DAH180023	1-7/16"	37 mm	1-3/4" (44 mm)	
	DAH180024	1-1/2"	38 mm	1-3/4" (44 mm)	
	DAH180025	1-9/16"	40 mm	1-3/4" (44 mm)	
	DAH180026	1-5/8"	41 mm	1-3/4" (44 mm)	
	DAH180027	1-11/16"	43 mm	1-3/4" (44 mm)	
	DAH180028	1-3/4"	44 mm	1-3/4" (44 mm)	
	DAH180029	1-13/16"	46 mm	1-3/4" (44 mm)	
	DAH180030	1-7/8"	48 mm	1-3/4" (44 mm)	
	DAH180032	2"	51 mm	1-3/4" (44 mm)	
	DAH180033	2-1/16"	52 mm	1-3/4" (44 mm)	
	DAH180034	2-1/8"	54 mm	1-3/4" (44 mm)	
	DAH180098	2-3/16"	56 mm	1-3/4" (44 mm)	
	DAH180036	2-1/4"	57 mm	1-3/4" (44 mm)	
	DAH180038	2-3/8"	60 mm	1-3/4" (44 mm)	
	DAH180040	2-1/2"	64 mm	1-3/4" (44 mm)	
	DAH180041	2-9/16"	65 mm	1-3/4" (44 mm)	
	DAH180042	2-5/8"	67 mm	1-3/4" (44 mm)	
	DAH180099	2-11/16"	68 mm	1-3/4" (44 mm)	
	DAH180044	2-3/4"	70 mm	1-3/4" (44 mm)	
	DAH180046	2-7/8"	73 mm	1-3/4" (44 mm)	
	DAH180048	3"	76 mm	1-3/4" (44 mm)	
	DAH180050	3-1/8"	79 mm	1-3/4" (44 mm)	
	DAH180052	3-1/4"	83 mm	1-3/4" (44 mm)	
	DAH180054	3-3/8"	86 mm	1-3/4" (44 mm)	
	DAH180056	3-1/2"	89 mm	1-3/4" (44 mm)	
	DAH180058	3-5/8"	92 mm	1-3/4" (44 mm)	
	DAH180060	3-3/4"	95 mm	1-3/4" (44 mm)	
	DAH180062	3-7/8"	98 mm	1-3/4" (44 mm)	
	DAH180064	4"	102 mm	1-3/4" (44 mm)	
	DAH180066	4-1/8"	105 mm	1-3/4" (44 mm)	
	DAH180068	4-1/4"	108 mm	1-3/4" (44 mm)	
	DAH180100	4-3/8"	111 mm	1-3/4" (44 mm)	
	DAH180072	4-1/2"	114 mm	1-3/4" (44 mm)	
	DAH180101	4-5/8"	117 mm	1-3/4" (44 mm)	
	DAH180076	4-3/4"	121 mm	1-3/4" (44 mm)	
	DAH180080	5"	127 mm	1-3/4" (44 mm)	
	DAH180088	5-1/2"	140 mm	1-3/4" (44 mm)	
	DAH180096	6"	152 mm	1-3/4" (44 mm)	

*Vs. prior generation DeWALT Bi-Metal Hole Saws cutting black pipe

BI-METAL HOLE SAW SETS



UP TO 50% LONGER LIFE*

Patented tooth forms optimize chip removal for efficient drilling and long life



FAST PLUG EJECTION

Large, continuous slot provides leverage for easy plug ejection and removal

APPLICATION	CAT #	DESCRIPTION	CONTAINS
 Clean Wood	D180001	9 PC. Plumber's Hole Saw Kit	3/4" (19 mm), 7/8" (22 mm), 1-1/8" (29 mm), 1-1/2" (38 mm), 1-3/4" (44 mm), 2-1/4" (57 mm), DAH9124PBM arbor, DAH9384PBM arbor, Replacement Parts Bag
	D180002	9 PC. Electrician's Hole Saw Kit	7/8" (22 mm), 1-1/8" (29 mm), 1-3/8" (35 mm), 1-3/4" (44 mm), 2" (51 mm), 2-1/2" (64 mm), DAH9124PBM arbor, DAH9384PBM arbor, Replacement Parts Bag
 Thick Metal	D180005	14 PC. Master Hole Saw Kit	3/4" (19 mm), 7/8" (22 mm), 1" (25 mm), 1-1/8" (29 mm), 1-3/8" (35 mm), 1-1/2" (38 mm), 1-3/4" (44 mm), 2" (51 mm), 2-1/8" (54 mm), 2-1/4" (57 mm), 2-1/2" (64 mm), DAH9124PBM arbor, DAH9384PBM arbor, Replacement Parts Bag

ARBORS & ACCESSORIES / QUICK CHANGE ARBORS



QUICK CHANGE

Design allows for changing hole saws and pilots without additional tools**

NO-SEIZE COLLAR

Collar stays engaged while drilling to resist hole saw locking onto arbor

RAPID LOAD® QUICK CHANGE ACCESSORY SYSTEM

Accepts all threaded hole saws without use of adapters*

CAT #	SHANK SIZE (IN)	SHANK SIZE (MM)	COMPATIBLE DIAMETERS (IN)	COMPATIBLE DIAMETERS (MM)
DAH9912PBM	1/2"	12.7 mm	1 1/4" - 6"	31.8 - 152.4 mm
DAH9938PBM	3/8"	9.5 mm	9/16" - 1 3/16"	14.3 - 30.2 mm
DAH9912CPBM	1/2"	12.7 mm	1 1/4" - 6 1/4"	31.8 - 158.8 mm

ARBORS & ACCESSORIES / PILOT DRILLS



QUICK CHANGE

Design allows for changing hole saws and pilots without additional tools**

UNIVERSAL ARBOR FIT

Shank design is compatible with both quick change and traditional arbors

APPLICATION	CAT #	LENGTH (IN)	LENGTH (MM)	DIAMETER (IN)	DIAMETER (MM)	COMPATIBLE ARBORS RAPID LOAD®	COMPATIBLE ARBORS TRADITIONAL
 Thick Metal  Clean Wood	DAH99314PB	3 1/4"	83 mm	1/4"	6.4mm	DAH9912PBM DAH9938PBM DAH9912CPBM	DAH9122PBM DAH9141PBM DAH9383PBM DAH9384PBM DAH9124PBM
	DAH99414PB	4 1/4"	108 mm	1/4"	6.4mm		
 Concrete  Nail Embedded Wood  Fiber Cement	DAH9314CTPB	3 1/4"	83 mm	1/4"	6.4mm		
	DAH9334MMPB	3 3/4"	95 mm	1/4"	6.4mm		
	DAH9414CTPB	4 1/4"	108 mm	1/4"	6.4mm		
 Clean Wood	DAH9334SPB	3 3/4"	95 mm	3/8"	9.5mm		

ARBORS & ACCESSORIES / STANDARD ARBORS



CONVENIENT BIT CHANGE

Design enables adjusting or replacing the pilot bit without removing the saw

DURABLE CONSTRUCTION

Hardened steel for commercial applications

CAT #	SHANK SIZE (IN)	SHANK SIZE (MM)	COMPATIBLE DIAMETERS (IN)	COMPATIBLE DIAMETERS (MM)
DAH9141PBM	1/4"	6.4 mm	9/16 – 1-3/16"	14 – 30 mm
DAH9122PBM	1/2"	12.7 mm	9/16 – 1-3/16"	14 – 30 mm
DAH9384PBM	3/8"	9.5 mm	9/16 – 1-3/16"	14 – 30 mm
DAH9124PBM	1/2"	12.7 mm	1-1/4 – 6"	32 – 152 mm
DAH9383PBM	3/8"	9.5 mm	1-1/4 – 6"	32 – 152 mm

IMPACT READY® HOLE SAWS



APPLICATION	CAT #	DIAMETER (IN)	DIAMETER (MM)	QTY
 Thin Metal <1/8" <3.2 mm	D180012IR	3/4"	19 mm	1
	D180014IR	7/8"	22 mm	1
	D180016IR	1"	25 mm	1
	D180018IR	1-1/8"	29 mm	1
	D180020IR	1-1/4"	32 mm	1
	D180022IR	1-3/8"	35 mm	1
	D180024IR	1-1/2"	38 mm	1



CAT #	SHANK SIZE (IN)	QTY
D1800IR5	1/4"	(1) 3/4" Hole Saw (1) 7/8" Hole Saw (2) 1-1/8" Hole Saws (1) 1-3/8" Hole Saw Tough Cas® Container

IMPACT READY®

IMPACT DRIVER ACCESSORIES

VERSATILE DESIGN

Optimized for use on standard or impact drills

OVER-DRILL STOP

Raised Shoulder helps to prevent the drill from breaking through the material when hole is complete

AUTO PLUG EJECT

Ejection spring for easy plug removal



DOOR INSTALLATION KIT



VERSATILE DESIGN

Kit includes 2 adjustable bushings which accept both standard backsets and door thicknesses

QUICK SETUP

C-clamp design for tool-free clamping and no surface damage

CAT #	DESCRIPTION	QTY
D180004	5-pc. Bi-Metal Hole Saw Door Lock Installation Kit	(1) 1" Hole Saw (1) 2-1/8" Hole Saw (1) Mandrel (1) Drill Guide



DIAMOND BITS / FOR DRILLING TILE



LONG LIFE IN HARD MATERIALS

Brazed Diamond particles drill through porcelain, granite, marble, tile, stone, glass and masonry

APPLICATION	CAT #	DIAMETER (IN)	DIAMETER (MM)	QTY
 Tile	DW5570	1/16"	2	1
	DW5572	1/4"	6	1
	DW5574	5/16"	8	1
	DW5576	3/8"	10	1
	DW5578	1/2"	13	1
	DW5580	5/8"	16	1
	DW5582	3/4"	19	1
	DW5584	1"	25	1
	DW5586	1-3/8"	35	1



OSCILLATING MULTI-TOOL BLADES / **CUTTING:** FOR FLUSH AND PLUNGE CUTTING IN WOOD, NAILS, DRYWALL, METAL



OSCILLATING TOOL CUTTING BLADES



CAT #		APPLICATION	BLADE STYLE	BLADE MATERIAL	QTY
DWA4203	General Purpose Blade	Wood with Nails	1-1/4"	Bi-Metal	1
DWA4203-3	General Purpose Blades	Wood with Nails	1-1/4"	Bi-Metal	3
DWA4203B	General Purpose Blades	Wood with Nails	1-1/4"	Bi-Metal	10
DWA4254	General Purpose Blades	Wood with Nails	1-1/4"	Titanium Nitride Coated	1
DWA4254-3	General Purpose Blades	Wood with Nails	1-1/4"	Titanium Nitride Coated	3
DWA4255	General Purpose Blades	Wood with Nails	1-1/4"	Titanium Nitride Coated	1
DWA4204	General Purpose Blade	Wood with Nails	1-3/4"	Titanium Coated	1
DWA4204B	General Purpose Blades	Wood with Nails	1-3/4"	Titanium Coated	10
DWA4205	Hardwood Cutting Blade	Hardwood	1-1/4"	High Carbon Steel	1
DWA4206	Fast Wood Cutting Blade	Wood	1-1/4"	High Carbon Steel	1
DWA4207	Fast Wood Cutting Blade	Wood	2--1/2"	High Carbon Steel	1
DWA4208	Detail Cutting Blade	Wood Detail	3/8"	High Carbon Steel	1
DWA4209	Metal Cutting Blade	Metal	1-1/4"	Titanium Coated	1
DWA4209B	Metal Cutting Blades	Metal	1-1/4"	Titanium Coated	10
DWA4210	General Purpose Blade	Wood with Nails	Semi-Circle	Bi-Metal	1
DWA4211	General Purpose Blade	Wood with Nails	Semi-Circle	Titanium Coated	1
DWA4212	Flush Cutting Blade	Flush Cut	Semi-Circle	Bi-Metal	1
DWA4212-3	Flush Cutting Blades	Flush Cut	Semi-Circle	Bi-Metal	3
DWA4213	Flush Cutting Blade	Flush Cut	Semi-Circle	Titanium Coated	1
DWA4214	Multi-Material Cutting Blade	Multi-Material	-	High Carbon Steel	1
DWA4250	General Purpose Blade	General Purpose	1-1/4"	Carbide	1
DWA4250-2	General Purpose Blades	General Purpose	1-1/4"	Carbide	2
DWA4253	General Purpose Blade	General Purpose	1-3/4"	Carbide	1
DWA4270	Precision Tooth Blade	Wood	1-1/4"	High Carbon Steel	1
DWA4270-3	Precision Tooth Blade	Wood	1-1/4"	High Carbon Steel	3
DWA4270B	Precision Tooth Blade	Wood	1-1/4"	High Carbon Steel	10
DWA4272	Precision Tooth Blade	Wood	1-3/4"	High Carbon Steel	1
DWAXR4272-3	Precision Tooth Blade	Wood	1-3/4"	High Carbon Steel	3
DWA4271	Precision Tooth Blade	Wood	2-1/2"	High Carbon Steel	1
DWA4271-3	Precision Tooth Blade	Wood	2-1/2"	High Carbon Steel	3
DWA4271B	Precision Tooth Blade	Wood	2-1/2"	High Carbon Steel	10
DWA4280	General Purpose Blade	Wood with Nails	2-1/2"	Bi-Metal	1
DWA4281	General Purpose Blade	Wood with Nails	2-1/2"	Titanium Coated	1

OSCILLATING MULTI-TOOL BLADES / **GRINDING:** FOR REMOVING GROUT, THINSET, MORTAR



OSCILLATING TOOL GROUT REMOVAL BLADES



CAT #		APPLICATION	BLADE STYLE	BLADE MATERIAL	QTY
DWA4219	Grout Removal Blade	Grout Removal	Semi-Circle	Carbide Grit	1
DWA4220	Fast Grout Removal Blade	Grout Removal	Semi-Circle	Carbide Grit	1
DWA4221	Oscillating Carbide Rasp	Mortar & Grout Removal	Triangle	Carbide Grit	1
DWA4241	Multi-Purpose Material Removal Blade	Grout Removal	Swing	Diamond Grit	1
DWA4240	Multi-Purpose Material Removal Blade	Grout Removal	Semi-Circle	Diamond Grit	1
DWA4242	Flush Cutting Blade	Grout Removal	Rectangle	Diamond Grit	1
DWA4243	Flush Cutting Blade	Grout Removal	Finger	Carbide Grit	1

OSCILLATING MULTI-TOOL BLADES / **SCRAPING:** FOR REMOVING PAINT, ADHESIVES, CAULK, SEALANTS



OSCILLATING TOOL SCRAPING BLADES



CAT #	DESCRIPTION	APPLICATION	BLADE SHAPE	BLADE MATERIAL	QTY
DWA4217	Rigid Scraping Blade	Scraping	Wedge	High Carbon Steel	1
DWA4218	Flexible Scraping Blade	Scraping	Rectangle	Alloy Tool Steel	1
DWA4234	Rigid Scraping Blade	Flush Scraping	Rectangle	Alloy Tool Steel	1
DWA4235	Flexible Scraping Blade	Caulk Removal	Wide	Stainless Steel	1
DWA4232	Triangular Rigid Scraping Blade	Scraping	Triangle	Stainless Steel	1

OSCILLATING MULTI-TOOL BLADES / **SANDING**



DWA4200

DWASPTRI223

OSCILLATING TOOL SANDING ACCESSORIES



CAT #	DESCRIPTION	PAPER GRIT	ACCESSORY SHAPE	BACKING	SIZE	QTY
DWA4200	Sanding Pad	-	Triangle	-	-	1
DWASPTRI22*	220G Sanding Papers	Very Fine	Triangle	Hook & Loop	3-3/4" x 3-3/4"	12
DWASPTRI12*	120G Sanding Papers	Fine	Triangle	Hook & Loop	3-3/4" x 3-3/4"	12
DWASPTRI08*	80G Sanding Papers	Medium	Triangle	Hook & Loop	3-3/4" x 3-3/4"	12

OSCILLATING MULTI-TOOL BLADES / **SETS**



CAT #	APPLICATION	PRODUCT NAME	SET INCLUDES
DWA4215	General Purpose Fast Wood Cutting Detail Cutting	3-pc. Oscillating Tool Blade Set	(1) DWA4203 General Purpose Blade (1) DWA4206 Fast Wood Cutting Blade (1) DWA4208 Detail Cutting Blade
DWA4231	General Purpose Fast Wood Cutting Rigid Scraping	3-pc. Oscillating Tool Blade Set	(1) DWA4203 General Purpose Blade (1) DWA4207 Fast Wood Cutting Blade (1) DWA4217 Rigid Scraping Blade
DWA4252	General Purpose, Precision Wood	3-pc General Purpose Assortment	(1) DWA4203 (1) DWA4270 (1) 1-3/4" Bi-Metal
DWA4251	General Purpose, Fast Wood	5-pc General Purpose Assortment	(2) DWA4206 (2) 1-1/8" Bi-Metal (1) High Carbon Steel Semicircle
DWA4216	General Purpose Fast Wood Cutting Rigid Scraping Flush Cutting	5-pc. Oscillating Tool Blade Set	(2) DWA4203 General Purpose Blades (1) DWA4206 Fast Wood Cutting Blade (1) DWA4217 Rigid Scraping Blade (1) DWA4213 Flush Cutting Blade
DWA4262	General Purpose, Precision Wood	7-pc General Purpose Assortment	(1) DWA4270 (4) DWA4203 (2) DWA4280
DWASPTRI*	Sanding	12-pc. Hook & Loop 3-3/4" x 3-3/4" Triangle Sanding Pad Set	(4) 220G Sanding Papers (4) 120G Sanding Papers (4) 80G Sanding Papers

PORTABLE BAND SAW BLADES / **FOR METAL CUTTING APPLICATIONS**



DURABLE BLADE DESIGN

Bi-Metal construction balances blade flexibility and a long lasting cutting edge

CAT #	BLADE MATERIAL	TEETH PER INCH	BLADE THICKNESS	BLADE LENGTH	BLADE HEIGHT	CUTTING DEPTH	QTY
DW3982	Bi-Metal	14 TPI	0.020"	44-7/8"	1/2"	1/4" - 3/8"	3
DW3982B	Bi-Metal	14 TPI	0.020"	44-7/8"	1/2"	1/4" - 3/8"	100
DW3983	Bi-Metal	18 TPI	0.020"	44-7/8"	1/2"	5/32" - 1/4"	3
DW3983B	Bi-Metal	18 TPI	0.020"	44-7/8"	1/2"	5/32" - 1/4"	100
DW3984	Bi-Metal	24 TPI	0.020"	44-7/8"	1/2"	Up to 5/32"	3
DW3985	Bi-Metal	10/14 TPI	0.020"	44-7/8"	1/2"	3/8" and Thicker	3
DW3986	Bi-Metal	14/18 TPI	0.020"	44-7/8"	1/2"	1/4" - 3/8"	3
DW3986B	Bi-Metal	14/18 TPI	0.020"	44-7/8"	1/2"	1/4" - 3/8"	100
DW3982C	Bi-Metal	14 TPI	0.020"	32-7/8"	1/2"	1/4" - 3/8"	3
DW3986C	Bi-Metal	14/18 TPI	0.020"	32-7/8"	1/2"	1/4" - 3/8"	3
DW3983C	Bi-Metal	18 TPI	0.020"	32-7/8"	1/2"	5/32" - 1/4"	3
DW3984C	Bi-Metal	24 TPI	0.020"	32-7/8"	1/2"	Up to 5/32"	3
DWAPB27183	Bi-Metal	18	.02 "	27"	.050"	3/32" - 1/4" (2 mm-6 mm)	3
DWAPB35183	Bi-Metal	18	.02 "	35 3/8"	.050"	3/32" - 1/4" (2 mm-6 mm)	3

JIG SAW BLADES



WOOD CUTTING JIG SAW BLADES

CAT #	DESCRIPTION	CUTTING LENGTH	TEETH PER INCH	SHANK	BLADE MATERIAL	QTY
DW3765H2	T-Shank Trim Coping Cutting Blades	3"	12 TPI	T	Steel	2
DW3765H	T-Shank Trim Coping Cutting Blades	3"	12 TPI	T	Steel	5
DW3715H2	U-Shank Wood Scroll Cutting Blades	3"	12 TPI	U	Steel	2
DW3750H2	T-Shank Fast Cutting Blades	4"	6 TPI	T	Steel	2
DW3750H	T-Shank Fast Cutting Blades	4"	6 TPI	T	Steel	5
DW3700H2	U-Shank Fast Cutting Blades	4"	6 TPI	U	Steel	2
DW3700H	U-Shank Fast Cutting Blades	4"	6 TPI	U	Steel	5
DW3753H2	T-Shank Clean Cutting Blades	4"	6 TPI	T	Steel	2
DW3753H	T-Shank Clean Cutting Blades	4"	6 TPI	T	Steel	5
DW3703H2	U-Shank Clean Cutting Blades	4"	6 TPI	U	Steel	2
DW3703H	U-Shank Clean Cutting Blades	4"	6 TPI	U	Steel	5
DW3755H2	T-Shank Aluminum/Fiberglass Cutting Blades	4"	8 TPI	T	Steel	2
DW3755H	T-Shank Aluminum/Fiberglass Cutting Blades	4"	8 TPI	T	Steel	5
DW3705H	U-Shank Aluminum/Fiberglass Cutting Blades	4"	8 TPI	U	Steel	5
DW3760H2	T-Shank Fine Cut Smooth Finish Blades	4"	10 TPI	T	Steel	2
DW3760H	T-Shank Fine Cut Smooth Finish Blades	4"	10 TPI	T	Steel	5
DW3710H2	U-Shank Fine Cut Smooth Finish Blades	4"	10 TPI	U	Steel	2
DW3710H	U-Shank Fine Cut Smooth Finish Blades	4"	10 TPI	U	Steel	5
DW3762H2	T-Shank Laminate Down Cutting Blades	4"	10 TPI	T	Steel	2
DW3762H	T-Shank Laminate Down Cutting Blades	4"	10 TPI	T	Steel	5
DW3712H2	U-Shank Laminate Down Cutting Blades	4"	10 TPI	U	Steel	2
DW3712H	U-Shank Laminate Down Cutting Blades	4"	10 TPI	U	Steel	5



PREMIUM WOOD CUTTING JIG SAW BLADES

CAT #	DESCRIPTION	CUTTING LENGTH	TEETH PER INCH	SHANK	BLADE MATERIAL	QTY
DW3750-5	T-Shank Fast Cutting Blades	4"	6 TPI	T	Bi-Metal	5
DW3753-5	T-Shank Clean Cutting Blades	4"	6 TPI	T	Bi-Metal	5
DW3703-5	U-Shank Clean Cutting Blades	4"	6 TPI	U	Bi-Metal	5
DW3760-5	T-Shank Fine Cut Smooth Finish Blades	4"	10 TPI	T	Bi-Metal	5
DW3710-5	U-Shank Fine Cut Smooth Finish Blades	4"	10 TPI	U	Bi-Metal	5
DW3762-5	T-Shank Laminate Down Cutting Blades	4"	10 TPI	T	Bi-Metal	5



PREMIUM METAL CUTTING JIG SAW BLADES

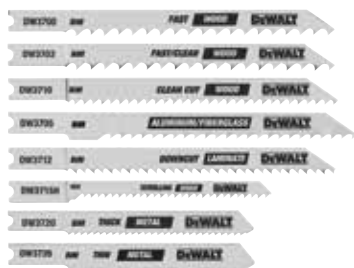
CAT #	DESCRIPTION	CUTTING LENGTH	TEETH PER INCH	SHANK	BLADE MATERIAL	QTY
DW3770-5	T-Shank Metal Cutting Blades	3"	14 TPI	T	Bi-Metal	5
DW3774-5	T-Shank Medium Metal Cutting Blades	3"	18 TPI	T	Bi-Metal	5
DW3724H2	U-Shank Medium Metal Cutting Blades	3"	18 TPI	U	Bi-Metal	2
DW3724-5	U-Shank Medium Metal Cutting Blades	3"	18 TPI	U	Bi-Metal	5
DW3776-5	T-Shank Thin Metal Cutting Blades	3"	24 TPI	T	Bi-Metal	5
DW3726H2	U-Shank Thin Metal Cutting Blades	3"	24 TPI	U	Bi-Metal	2
DW3726-5	U-Shank Thin Metal Cutting Blades	3"	24 TPI	U	Bi-Metal	5
DW3778-5	T-Shank Extra Thin Metal Cutting Blades	3"	32 TPI	T	Bi-Metal	5
DW3728-5	U-Shank Extra Thin Metal Cutting Blades	3"	32 TPI	U	Bi-Metal	5



CARBIDE GRIT MASONRY CUTTING JIG SAW BLADES

CAT #	DESCRIPTION	CUTTING LENGTH	TEETH PER INCH	SHANK	BLADE MATERIAL	QTY
DW3768-5	T-Shank Carbide Grit Masonry Cutting Blades	3"	Medium	T	Bi-Metal	5

JIG SAW BLADE SETS



CAT #	DESCRIPTION	INCLUDES	
DW3744C	10-pc. U-Shank Wood Cutting Jig Saw Blade Set with Case	(2) DW3700 Fast Cut Wood Cutting Blades (2) DW3703 Clean Cut Wood Cutting Blades (2) DW3710 Fine Cut, Smooth Wood Cutting Finish Blades	(2) DW3712 Laminate Wood Down Cutting Blades (2) DW3715 Premium Scroll Cut Metal Cutting Blades Carrying Case
DW3795H	5-pc. T-Shank Jig Saw Blade Set	(1) DW3774 Premium Medium Metal Cutting Blade (1) DW3750 Fast Cut Wood Cutting Blade (1) DW3760 Fine Cut Wood Cutting Blade	(1) DW3762 Down Cut Wood Cutting Blade (1) DW3753 Clean Cut Wood Cutting Blade
DW3741C	10-pc. T-Shank Jig Saw Blade Set with Case	(2) DW3750 Fast Cut Wood Cutting Blades (2) DW3753 Clean Cut Wood Cutting Blades (2) DW3760 Fine Cut Wood Cutting Blades	(2) DW3762 Down Cut Wood Cutting Blades (2) DW3774 Premium Medium Metal Cutting Blades Carrying Case
DW3742C	14-pc. T-Shank Jig Saw Blade Set with Case	(2) DW3750 Fast Cut Wood Cutting Blades (2) DW3753 Clean Cut Wood Cutting Blades (2) DW3760 Fine Cut Wood Cutting Blades (2) DW3765 Premium Scroll Cut Wood Cutting Blades	(2) DW3762 Down Cut Wood Cutting Blades (2) DW3774 Premium Medium Metal Cutting Blades (2) DW3778 Extra Thin Metal Cutting Blades Carrying Case
DWA3798T	15-pc. T-Shank Jig Saw Blade Set	(3) DW3760 Fine Cut Wood Cutting Blades (3) DW3753 Clean Cut Wood Cutting Blades (3) DW3765 Premium Scroll Cut Wood Cutting Blades	(3) DW3774 Premium Medium Metal Cutting Blades (3) DW3776 Premium Thin Metal Cutting Blades

PART NUMBER CROSS REFERENCE

QUICK CHANGE ARBORS

COMPATIBLE HOLE SAW SIZES	SHANK SIZE	NEW DeWALT	CURRENT DeWALT	MILWAUKEE	DIABLO	MK MORSE
9/16" - 1 3/16"	3/8"	DAH9938PBM	DAH9382PBM	No Offering	DHSAR375	MQRAC
1 1/4 - 6"	1/2"	DAH9912PBM	DAH9121PBM	49-56-7240	DHSAR500	MQRAC
1 1/4 - 6 1/4"	1/2"	DAH9912CPBM	N/A	49-56-9105 49-56-9305 49-56-9306	No Offering	No Offering

STANDARD ARBORS

COMPATIBLE HOLE SAW SIZES	SHANK SIZE	DeWALT	MILWAUKEE	MK MORSE
9/16" - 1 3/16"	1/4"	DAH9141PBM	49-56-6950	MA24 MA24C
9/16" - 1 3/16"	3/8"	DAH9384PBM	49-56-7010	MA34 MA34C
9/16" - 1 3/16"	1/2"	DAH9122PBM	49-56-7000	No Offering
1 1/4 - 6"	3/8"	DAH9383PBM	49-56-7040	MA35P MA35PSC
1 1/4 - 6"	1/2"	DAH9124PBM	49-56-9100	MA45PS MA45PSC

PILOT DRILLS

APPLICATION	BIT TYPE	BIT LENGTH	PACK SIZE	DIAMETER	NEW DeWALT	CURRENT DeWALT	MILWAUKEE	DIABLO	MK MORSE
 Clean Wood	High Speed Steel	3 1/4"	1	1/4"	DAH99314PB	DAH9314PB	49-56-8010	No Offering	MAPD301 MAPD3C
 Thick Metal	High Speed Steel	4 1/4"	1	1/4"	DAH99414PB	DAH9414PB	49-56-8000	DHS4BITII	MPD401
 Nail Embedded Wood	Carbide Tipped	3 1/4"	1	1/4"	DAH9314CTPB	No Offering	No Offering	No Offering	MAPD3CT
 Concrete Block	Carbide Tipped	3 3/4"	1	1/4"	DAH9334MMPB	No Offering	49-56-9300	No Offering	No Offering
 Fiber Cement	Carbide Tipped	4 1/4"	1	1/4"	DAH9414CTPB	No Offering	49-56-8005	DHS4BITCT	No Offering
 Clean Wood	Self Feed	3 3/4"	1	3/8"	DAH9334SPB	No Offering	48-27-1401	No Offering	No Offering



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