

BUILT FOR THE JOB SITE.

The series 20™ saw blade line includes a full range of thin-kerf blades for long life on the job. Built for durability in the toughest job site applications.

MITER/SAW BLADES



General Purpose DW3103, DW3114

For all-purpose cutting in natural wood, plywood and wood composites.



Fine Crosscuts DW3126, DW3128

For fine crosscuts in natural wood, plywood and wood composites.



Pressure Treated / Wet Lumber DW3104

Anti-stick coating reduces buildup on the blade when cutting pressure treated or wet lumber.

Cat #	Diameter (inches)	Arbor (inches)	Teeth	Plate (inches)
DW3103	10"	5/8"	32	.071
DW3114	10"	5/8"	40	.071
DW3126	12"	1"	60	.071
DW3128	12"	1"	80	.071
DW3104	10"	5/8"	32	.071

PORTABLE CONSTRUCTION SAW BLADES



Combination Framing DW3171,DW3178, DW3176, DW3182, DW3184

For all-purpose cuts in natural wood, plywood and wood composites.



Pressure Treated / Wet Lumber DW3174

Anti-stick coating reduces buildup on the blade when cutting pressure treated or wet lumber..



HardiPlank® Fiber Cement DW3193

For fine crosscuts in natural wood, plywood and wood composites.

Cat #	Bulk #	Diameter (inches)	Arbor (inches)	Teeth	Plate (inches)
DW3171	DW3571	7-1/4"	5/8"	16	045
DW3178	DW3578	7-1/4"	5/8"	24	.045
DW3176	DW3576	7-1/4"	5/8"	36	.045
DW3182	DW3582	8-1/4"	5/8"	24	.050
DW3184	-	8-1/4"	5/8"	40	050
DW3174	DW3574	7-1/4"	5/8"	18	.045
DW3193	-	7-1/4"	5/8"	6 PCD	.063

CORDLESS SAW BLADES - 6 1/2" DIAMETER



Fast Cutting DW9155



Framing DW9154



Aluminum DW9154



Combo (DW9155, DW9154) DW9158

Cat #	Diameter (inches)	Arbor (inches)	Teeth	Plate (inches)
DW9155	6-1/2"	5/8"	16	.039
DW9154	6-1/2"	5/8"	24	.039
DW9152	6-1/2"	5/8"	36	.039
DW9158	6-1/2"	5/8"	16/24	.039

DISCLAIMER: All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes. (0321-1)