RECIPROCATING SAW BLADES LISTING & CROSS REFERENCE

There's a LENOX® blade for every application.

LENOX® *Gold*™ Wood Cutting

Product No.							
5 packs	25 packs	Description	Width	Thickness	Milwaukee®	DeWalt®	M.K. Morse®
21060	21074	6″ x 6 TPI (656G)	3/4″	.050	48-00-5035	DW4802	RB65006T05-402040
21063	21077	6″ x 6 TPI (676GC)	7/16″	.050	48-00-5052	DW4816	
21062	21076	9″ x 6 TPI (956G)	3/4″	.050	48-00-5036	DW4803	RB95006T05-402026
21061	21075	12″ x 6 TPI (156G)	3/4″	.050	48-00-5037	DW4804	RB125006T05-402156

LENOX® *Gold*™ Metal Cutting

21064	21078	6″ x 10 TPI (610G)	3/4″	.035	48-00-5092	DW4806	RB610T05-400398
21065	21079	8″ x 10 TPI (810G)	3/4″	.050	48-00-5193		RB810T05-400473
21066	21080	4″ x 14 TPI (414G)	3/4″	.035	48-00-5181	DW4807	RB414T05-400237
21067	21081	6″ x 14 TPI (614G)	3/4″	.035	48-00-5182	DW4808	RB614T05-400411
21068	21082	4″ x 18 TPI (418G)	3/4″	.035	48-00-5183	DW4810	RB418T05-400275
21069	21083	6″ x 18 TPI (618G)	3/4″	.035	48-00-5184	DW4811	RB618T05-400435
21070	21084	8″ x 18 TPI (818G)	3/4″	.035	48-00-5188	DW4821	RB818T05-402590
21071	21085	4″ x 24 TPI (424G)	3/4″	.035	48-00-5185	DW4812	RB424T05-400312
21072	21086	6″ x 24 TPI (624G)	3/4″	.035	48-00-5186	DW4813	RB624T05-400459
21073	21087	8″ x 24 TPI (824G)	3/4″	.035			

LENOX® *Gold*™ Demolition

21088	21220	6″ x 6 TPI (6066G)	7/8″	.062	48-00-5021	DW4862	RB66206T03-398350
21090	21222	9″ x 6 TPI (966G)	7/8″	.062	48-00-5026	DW4863	RB96206T03-402422
21091	21223	12″ x 6 TPI (106G)	7/8″	.062	48-00-5027	DW4860	
21089	21221	9″ x 10 TPI (960G)	7/8″	.062	48-00-5713	DW4865	RB96210T03-402446

LENOX® *Gold*™ Heavy Metal Cutting (*LAZER*™)

21092	21224	6″ x 8 TPI (6108G)	1″	.042	48-00-5700		
21096	21228	9″ x 8 TPI (9108G)	1″	.042	48-00-5705		
21093	21225	6″ x 10 TPI (6110G)	1″	.042	48-00-5712	DW4864	RBMC54210T05-404167
21097	21229	9″ x 10 TPI (9110G)	1″	.042	48-00-5713	DW4865	RBMC95010T05-404303
21100	21237	12″ x 10 TPI (12110G)	1″	.042	48-00-5710		RBMC125010T05-404242
21094	21226	6″ x 14 TPI (6114G)	1″	.042	48-00-5782	DW4866	RBMC64214T05-404181
21098	21235	9″ x 14 TPI (9114G)	1″	.042	48-00-5787	DW4868	RBMC95014T05-404327
21101	21238	12″ x 4 TPI (12114G)	1″	.042			RBMC125014T05-404266
21095	21227	6″ x 18 TPI (6118G)	1″	.042	48-00-5784	DW4867	RBMC54218T05-404204
21099	21236	9″ x 18 TPI (9118G)	1″	.042	48-00-5788	DW4869	RBMC95018T05-404341
21102	21239	12″ x 18 TPI (12118G)	1″	.042	48-00-5789		RBMC125018T05-404280

Trademark Information:
MILWAUKEE is a registered trademark of Milwaukee Electric Tool Corp.
DEWALT is a registered trademark of Black & Decker Corporation.
MORSE is a registered trademark of M.K. Morse Co.

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LONGEST LASTING BLADE. EVER™.

LENOX® Gold™

SHATTER RESISTANT
Bi-metal technology flexes, resists breaking and extends blade life

CUTS FASTER
Specially formulated Titanium Edge improves the wear resistance of the teeth for faster cuts throughout the blade's life

LONGEST LASTING BLADE. EVER™.

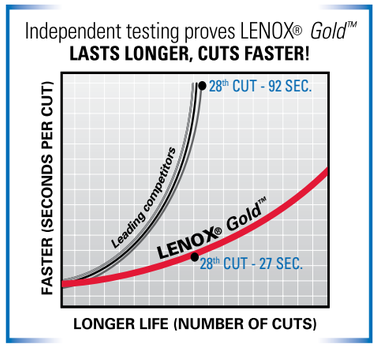
LASTS LONGER
Reinforced tooth design and Titanium coating combine to create the **longest lasting blade. Ever.**

Available in a full Range of:
- **Heavy Metal cutting *LAZER*™ Blades**
- **Demolition Blades**
- **Wood Cutting Blades**
- **Metal cutting Blades**

See back cover for details

THE LENOX® ADVANTAGE™

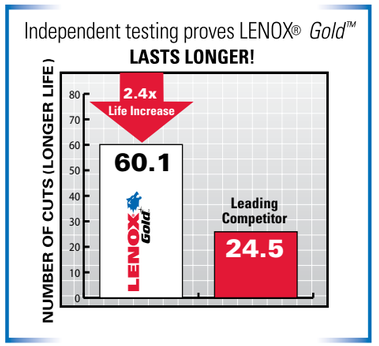
Speed – FASTER CUTS



Test conducted using standard 6" long 18tpi blades cutting a 2"x¼" bar of 4140 steel.

With LENOX® *Gold*™ you're using industry-leading technology: a Titanium Edge, all new LENOX® geometry, and our advanced shatter-resistant, bi-metal construction. That exclusive combination delivers a blade that will outlast anything you've ever tried before.

Life – LONGER BLADE LIFE



Test conducted using standard 6" long 18tpi blades cutting a 2"x¼"bar of 4140 steel.

Other blades may be fast at first. But they wear quickly, going much slower with each additional cut. Now get the staying power you've been waiting for with new LENOX® *Gold*™ blades. They start fast. Then stay fast long after other blades have worn out.