



**Bi-Metal Tipped,
Bi-Metal Blade Material
1Y250**



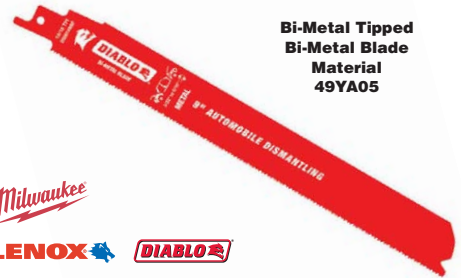
General Purpose Reciprocating Saw Blades

- One cutting edge
- Rigid for straight cuts
- Bi-Metal Tip Material

These blades are used to make aggressive cuts in sheet metal, wood, and other materials that are used in maintenance, metal fabrication, and demolition tasks. They are used with corded and cordless reciprocating saws.

Teeth per Inch	Blade Length	H	Cut Width	Back Style	Brand	Item No.	Pkg. Qty.
Bi-Metal Blade Material							
5, 14, 18, 12	1 in	3/4 in	0.05 in	Straight	Milwaukee	2RFR6	1
7/11	6 in	1 in	0.062 in	Tapered	Milwaukee	5LY50	5
8/12	12 in	3/4 in	0.05 in	Straight	Milwaukee	1Y253	50
8/12	12 in	3/4 in	0.069 in	Tapered	Westward	24A565	5
8/12	6 in	3/4 in	0.05 in	Straight	Milwaukee	2AC14	5
8/12	6 in	3/4 in	0.05 in	Tapered	Milwaukee	1Y250	50
8/12	8 in	3/4 in	0.05 in	Straight	Milwaukee	2AC16	5
8/12	8 in	3/4 in	0.05 in	Straight	Milwaukee	1Y252	50
8/14	9 in	1 in	0.049 in	Curved, Straight	Diablo	49XZ96	25
10	6 in	3/4 in	0.035 in	Straight	LENOX	4XL11	5
10	8 in	3/4 in	0.035 in	Straight	LENOX	4XL18	5
10/14	12 in	3/4 in	0.035 in	Straight	Milwaukee	1BV19	5
10/14	12 in	3/4 in	0.05 in	Straight	LENOX	4XL20	5
10/14	8 in	3/4 in	0.035 in	Straight	Milwaukee	1BV18	5
14, 24, 8/12, 10, 18, 5, 5, 7/11	6 in, 8 in, 9 in	3/4 in, 1 in	—	Straight, Tapered	Milwaukee	6MPJ5	1
Steel Blade Material							
6, 10, 18, 24	6 in, 8 in, 9 in	3/4 in, 7/8 in	0.035 in, 0.042 in, 0.05 in	Straight	LENOX	53DN70	1

Teeth per Inch	Blade Length	H	Cut Width	Back Style	Brand	Item No.	Pkg. Qty.
Bi-Metal Tipped							
Bi-Metal Blade Material							
6	6 in	7/8 in	0.062 in	Straight	LENOX	4YFX4	5
6	12 in	1 in	0.05 in	Straight	LENOX	53DN79	25
7/11	6 in	1 in	0.062 in	Tapered	Milwaukee	5LY53	25
7/11	9 in	1 in	0.062 in	Straight	Milwaukee	5LY54	25
7/11	9 in	1 in	0.062 in	Straight	Milwaukee	5LY51	5
7/11	12 in	1 in	0.062 in	Straight	Milwaukee	5LY55	25
7/11	12 in	1 in	0.062 in	Straight	Milwaukee	5LY52	5
10	9 in	7/8 in	0.062 in	Straight	LENOX	5YN27	2
10	9 in	7/8 in	0.062 in	Straight	LENOX	4YFX6	5
14/18	6 in	1 in	0.043 in	Straight	Diablo	49YA04	25
14/18	9 in	1 in	0.043 in	Curved, Straight	Diablo	49YA05	25
14/18	12 in	1 in	0.043 in	Curved, Straight	Diablo	49YA06	25
Bi-Metal Tipped Kit							
Bi-Metal Blade Material							
14/18, 8/14, 6/12, 10/14, 18, 5, 7/11, 14, 5	6 in, 9 in	1 in	0.035 in, 0.049 in, 0.063 in	Curved, Straight	Diablo	49YA16	1
	6 in, 9 in	1 in	0.05 in	Straight, Tapered	Milwaukee	2VJ50	1
Steel Blade Material							
6, 10, 14	6 in, 9 in	7/8 in, 1 in	0.035 in, 0.042 in, 0.05 in, 0.062 in	Straight	LENOX	36C276	1
Carbide Tipped							
Bi-Metal Blade Material							
5/7	6 in	1 in	0.049 in	Straight	Diablo	49XZ73	3
5/7	9 in	1 in	0.049 in	Straight	Diablo	49XZ74	3
5/7	12 in	1 in	0.049 in	Straight	Diablo	49XZ75	3
Carbide Blade Material							
6	9 in	1 in	0.05 in	Straight	LENOX	422V95	5



**Bi-Metal Tipped
Bi-Metal Blade
Material
49YA05**



Demolition Reciprocating Saw Blades

- Rigid for straight cuts

Saw blades are used with corded and cordless reciprocating saws for demolition tasks such as cutting wood, metal, fiberboard, and other composites.



**Carbide Tipped,
Bi-Metal Blade Material
499L11**



Nail-Embedded Wood Reciprocating Saw Blades

These reciprocating blades make aggressive cuts in nail-embedded wood as well as a mixture of wood and light metal, such as walls and wood-framed partitions. They are used in corded and cordless saws.

Teeth per Inch	Blade Length	H	Cut Width	Cutting Edge Style	Back Style	Brand	Item No.	Pkg. Qty.
Bi-Metal Tipped								
Bi-Metal Blade Material								
5	6 in	1 in	0.062 in	Rigid	Tapered	Milwaukee	6MR68	25
5	6 in	3/4 in	0.05 in	Rigid	Tapered	Milwaukee	1BV06	5
5	9 in	1 in	0.062 in	Rigid	Tapered	Milwaukee	3LC91	5
5	9 in	1 in	0.062 in	Rigid	Tapered	Milwaukee	6MR73	25
5	9 in	3/4 in	0.035 in	Rigid	Tapered	Milwaukee	1Y248	50
5	12 in	1 in	0.062 in	Rigid	Tapered	Milwaukee	3LC92	5
5	12 in	1 in	0.062 in	Rigid	Tapered	Milwaukee	6MR74	25
14	6 in	1 in	0.042 in	Rigid	Straight	Milwaukee	4WP13	5
14	6 in	1 in	0.042 in	Rigid	Straight	Milwaukee	6MR72	25
14	6 in	3/4 in	0.035 in	Flexible	Straight	Milwaukee	2AC19	5
14	6 in	3/4 in	0.035 in	Flexible	Straight	Milwaukee	1Y254	50
14	6 in	3/4 in	0.035 in	Rigid	Straight	LENOX	4XL12	5
14	8 in	3/4 in	0.035 in	Rigid	Straight	LENOX	4YGA2	5
14	9 in	1 in	0.042 in	Rigid	Straight	Milwaukee	4WP15	5
14	9 in	1 in	0.042 in	Rigid	Straight	Milwaukee	6MR78	25
14	9 in	3/4 in	0.035 in	Flexible	Straight	Milwaukee	1BV15	5
14	12 in	1 in	0.042 in	Rigid	Straight	LENOX	4YFX2	5
Carbide Tipped								
Bi-Metal Blade Material								
14/18	12 in	2 in	0.035 in	Rigid	Straight	Bosch	499L10	5
14/18	12 in	1 3/4 in	0.035 in	Rigid	Straight	Bosch	499L11	1



**Diamond Grit,
High Speed Steel
Blade Material
499L07**



Tile and Masonry Reciprocating Saw Blades

These tile and masonry blades for corded and cordless reciprocating saws have a cutting edge made from abrasive-grit particles to cut aggressively and quickly through masonry, tile, and other hard, abrasive materials.

Blade Length	H	Cut Width	Cutting Edge Style	Back Style	Brand	Item No.	Pkg. Qty.
Bi-Metal Tipped							
Bi-Metal Blade Material							
4 in	3/4 in	0.05 in	Rigid	Straight	Milwaukee	2RFN8	3
Carbide Grit							
Bi-Metal Blade Material							
8 in	3/4 in	0.04 in	Flexible	Straight	LENOX	5YN23	2
High Speed Steel Blade Material							
9 in	3/4 in	0.05 in	Rigid	Straight	Bosch	499L08	1
Steel Blade Material							
6 in	5/8 in	0.032 in	Flexible	Tapered	LENOX	21Y677	2
10 in	3/4 in	0.05 in	Flexible	Straight	LENOX	21Y653	2
Tungsten Carbide Blade Material							
6 in	3/4 in	0.039 in	Rigid	Straight	Milwaukee	1XEL3	50
9 in	3/4 in	0.039 in	Rigid	Straight	Milwaukee	1Y230	3
9 in	3/4 in	0.039 in	Rigid	Straight	Milwaukee	1XEL4	50
Diamond Grit							
High Speed Steel Blade Material							
9 in	3/4 in	0.04 in	Rigid	Straight	Bosch	499L07	1
Steel Blade Material							
6 in	1 in	0.042 in	Rigid	Straight	Milwaukee	4FTH4	1
8 in	3/4 in	0.04 in	Rigid	Straight	LENOX	2JGA1	1
9 in	3/4 in	0.042 in	Rigid	Straight	LENOX	6UUG9	1
9 in	1 in	0.042 in	Rigid	Straight	Milwaukee	4FTH5	1
11 in	3/4 in	0.042 in	Rigid	Straight	LENOX	6UUG8	1