

SAWZALL® BLADES



METAL CUTTING SAWZALL® BLADES

DOUBLE DUTY
UPGRADE

LONGEST
LIFE OF ANY SAWZALL®
BLADE EVER

STRONGEST
SAWZALL® TAMP
FOR INCREASED
DURABILITY

STIFFEST
HONEYCOMB
STRUCTURE FOR
RIGIDITY

*Based on previous SAWZALL® top blades



The Torch™ metal-cutting blades are designed to provide tough, straight cuts in all metal materials. Choose The Torch™ blades when you need straight cuts in pipe or tube, or when you need greater tooth durability in hollow materials like strut or conduit. The Torch™ blades are 1" tall and .042" thick.

Thin Kerf metal-cutting blades are designed to provide fast, flexible cuts in all metal materials. Choose Thin Kerf blades when you need flexibility for flush cuts or scroll cuts, or when you want faster cuts in solid materials like threaded rod or bar stock. Thin Kerf metal-cutting blades are 3/4" tall and .035" thick.

			THE TORCH™ TOUGH STRAIGHT CUTS					THIN KERF FAST FLEXIBLE CUTS				
TPI	Length	Materials	5 Packs	25 Packs	50 Packs	Bulk (25)	Bulk (100)	5 Packs	25 Packs	50 Packs	Bulk (25)	Bulk (100)
10	4"		—	—	—	—	—	48-00-5090	—	—	—	—
10	6"		48-00-5712	48-00-8712	—	48-01-2712	48-01-7712	48-00-5092	—	48-01-6092	—	48-01-7092
10	9"		48-00-5713	48-00-8713	—	48-01-2713	48-01-7713	—	—	—	—	—
10	12"		48-00-5714	—	—	48-01-2714	—	—	—	—	—	—
14	4"		—	—	—	—	—	48-00-5181	—	—	—	—
14	6"		48-00-5782	48-00-8782	—	48-01-2782	48-01-7782	48-00-5182	48-00-8182	48-01-6182	48-01-2182	48-01-7182
14	9"		48-00-5787	48-00-8787	—	48-01-2787	48-01-7787	48-00-5187	—	48-01-6187	48-01-2187	48-01-7187
14	12"		48-00-5794	—	—	48-01-2794	—	—	—	—	—	—
18	4"		—	—	—	—	—	48-00-5183	—	—	—	—
18	6"		48-00-5784	48-00-8784	—	48-01-2784	48-01-7784	48-00-5184	48-00-8184	48-01-6184	48-01-2184	48-01-7184
18	9"		48-00-5788	48-00-8788	—	48-01-2788	48-01-7788	48-00-5188	—	48-01-6188	48-01-2188	48-01-7188
18	12"		48-00-5789	48-00-8789	—	48-01-2789	48-01-7789	48-00-5189	—	48-01-6189	—	48-01-7189
24	4"		—	—	—	—	—	48-00-5185	—	—	—	—
24	6"		48-00-5786	—	—	—	—	48-00-5186	48-00-8186	48-01-6186	48-01-2186	48-01-7186
24	9"		48-00-5790	—	—	—	—	—	—	—	—	—
24	12"		48-00-5791	—	—	—	—	—	—	—	—	—

ice hardened
Up to 50%
Longer Life

Ice Hardened™ cryogenic treatment is available on both Thin Kerf and The Torch™ metal-cutting blades. Choose Ice Hardened™ blades when cutting thick or hard materials like angle iron, rebar and Schedule 80 pipe that cause excessive heat build up. In these extreme applications, Ice Hardened™ cryogenics will extend the wear life of the blade.

			THE TORCH™ TOUGH STRAIGHT CUTS					THIN KERF FAST FLEXIBLE CUTS				
TPI	Length	Materials	5 Packs	25 Packs	50 Packs	Bulk (25)	Bulk (100)	5 Packs	25 Packs	50 Packs	Bulk (25)	Bulk (100)
10	6"		48-00-4712	—	48-01-8712	—	48-01-9712	—	—	—	—	—
10	9"		48-00-4713	—	48-01-8713	—	48-01-9713	—	—	—	—	—
14	6"		48-00-4782	—	48-01-8782	—	48-01-9782	48-00-4182	—	48-01-8182	—	48-01-9182
14	9"		48-00-4787	—	48-01-8787	—	48-01-9787	48-00-4187	—	48-01-8187	—	48-01-9187
18	6"		48-00-4784	—	48-01-8784	—	48-01-9784	48-00-4184	—	48-01-8184	—	48-01-9184
18	9"		48-00-4788	—	48-01-8788	—	48-01-9788	48-00-4188	—	48-01-8188	—	48-01-9188
18	12"		—	—	—	—	—	48-00-4189	—	—	—	—
24	6"		—	—	—	—	—	48-00-4186	—	48-01-8186	—	48-01-9186

DUCTWORK
48-00-1630



**IDEAL FOR
INSTALLING
TAKE-OFFS**

**DRYWALL
ACCESS**
48-00-1640



**IDEAL FOR
SERVICING
PLUMBING AND
ELECTRICAL**

SAWZALL® BLADES CROSS REFERENCE



CATEGORY	TPI	LENGTH	QTY	LENOX	DeWALT	MORSE	BOSCH	IRWIN	GREENLEE	STARRETT	MILWAUKEE
METAL DEMOLITION	10	6	3			RB66210T03 RBFR66210WT03					
	10	6	5			RB66210C RBFR66210WC					
	10	6	20			RBFR66210WT20					
	10	9	2	24905							
	10	9	5	20176		RBMC94210T05					48-00-5713
	10	9	25	20177		RBMC94210T25					48-00-8713 48-01-2713
	10	9	100								48-01-7713
	10	9	5		DW4865						
	10	9	25		DW4865B25						
	10	9	100		DW4865B						
	10	9	20			RB96210T20					
	10	9	1			RB96210C RBFR96210WC					
	10	9	3			RB96210T03 RBFR96210WT03					
	10	9	20			RBFR96210WT20					
	10	12	2	24909							
	10	12	5	20182		RBMC124210T05					48-00-5714
	10	12	25	20183		RBMC124210T25					48-01-2714
	10	12	5		DW4870	RBMC125010T05					
	10	12	20			RB126210T20 RBFR126210WC					
	10	12	1			RB126210C					
	10	12	3			RB126210T03 RBFR126210WT03					
	10	12	20			RBFR126210WT20					
	14	6	2	24902							
	14	6	5	20172		RBMC64214T05					48-00-5782
	14	6	25	20173		RBMC64214T25					48-00-8782 48-01-2782
	14	6	100								48-01-7782
	14	6	50	22764							
	14	6	5		DW4866						
	14	6	100		DW4866B						
	14	6	3			RBFR66214WT03					
	14	6	5			RBFR66214WC					
	14	6	20			RBFR66214WT20					
	14	9	2	24906							
	14	9	5	20178		RBMC94214T05					48-00-5787
	14	9	25	20179		RBMC94214T25					48-00-8787 48-01-2787
	14	9	100								48-01-7787
	14	9	50	22766							
	14	9	5		DW4868						
	14	9	25		DW4868B25						
	14	9	100		DW4868B						
	14	9	5			RBMC95014T05					
	14	9	25			RBMC95014T25					
	14	9	1			RBFR96214WC					
	14	9	3			RBFR96214WT03					
	14	9	20			RBFR96214WT20					
	14	12	2	24910							
	14	12	5	20184		RBMC124214T05					
	14	12	25	20185		RBMC124214T25					
	14	12	5			RBMC125014T05					48-01-2794
	14	12	25			RBMC125014T25					
	14	12	1			RBFR126214WC					
	14	12	3			RBFR126214WT03					
	14	12	25			RBMC124214T05					48-00-5794
	18	6	2	24903							
	18	6	5	20174		RBMC64218T05					48-00-5784
	18	6	25	20175		RBMC64218T25					48-00-8784 48-01-2784
	18	6	50	22765							
	18	6	100								48-01-7784
	18	6	5		DW4867						
	18	9	2	24907							