

BAND SAW BLADE SELECTION GUIDE

 Identify the work piece thickness in the columns Follow the column down to find work piece type:

MOST SOLID MATERIALS OR

VERY HARD SOLID MATERIALS (like stainless steel) or

INTERRUPTED CUTTING (like structurals and profil

Follow the row to the left to identify the appropriate teeth per inch (TPI) Note: Fewer TPI cut faster but rougher, while more TPI cut smoother but slower

		5/16" - 1/2"	3/16" - 5/16"	5/32" - 3/16"	UP TO 5/32"		
SAW BLADES	10 TPI	SOFTEST MATERIAL					
	14 TPI	↓	SOFTEST MATERIAL				
	mm	HARDEST MATERIAL					
	18 TPI		↓ ↓	SOFTEST MATERIAL			
	mm		HARDEST MATERIAL				
ID SAV	24 TPI			+			
BAN				HARDEST MATERIAL			
l	10/14 TPI						
	m						
	14/18 TPI						
	mm						

48-39-0502

48-39-0512

48-39-0522

48-39-0532

48-39-0552

48-39-0562

100

100

100

100

100

100

BI-METAL PORTABLE BAND SAW BLADES

MAXIMUM DURABILITY

Deep Cut Blades

18

24

10/14

14/18

 Matrix II high speed steel protects teeth from chipping and breaking

 Alloy backing steel resists kinking and snapping

Length TPI 1 Pack 2 Pack 3 Pack 44-7/8" 10 48-39-0500 — 48-39-0501 44-7/8" 14 48-39-0510 48-39-0514 48-39-0511

48-39-0520

48-39-0530

48-39-0550

48-39-0560

CLEAN CUTS

 Precision formed teeth cut quickly and smoothly

Compact Blades

44-7/8"

44-7/8"

44-7/8"

44-7/8"

Designed to maximize performance of Milwaukee® Compact Band Saws

Length	ТРІ	1 Pack	3 Pack	Bulk	Qty
35-3/8"	10	48-39-0508	48-39-0509	48-39-0507	100
35-3/8"	14	48-39-0518	48-39-0519	48-39-0517	100
35-3/8"	18	48-39-0528	48-39-0529	48-39-0527	100
35-3/8"	24	48-39-0538	48-39-0539	48-39-0537	100

48-39-0524

48-39-0534

48-39-0554

48-39-0521

48-39-0531

48-39-0551

48-39-0561

48-08-0260

Portable Bandsaw Table (fits all Milwaukee band saws)



FEATURES

- Converts all Milwaukee portable band saws to stationary units
- Can be mounted on work bench or used with 3/4" diameter pipe for legs
- Heavy-duty clamping chain and crank nut easily secures all shapes of material
- Additional block and arm now included fits all new Milwaukee band saw designs