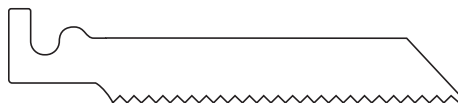


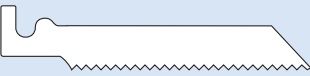
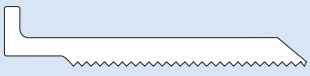
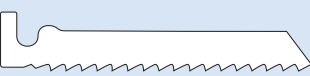
SABER/JIG SAW BLADES - BAYONET SHANK

ICS USA



MILLED TEETH

For Porter Cable® or Rockwell® Machines Models 348, 548, 648

ILLUSTRATION AND COLOR	LENGTH	WIDTH	TEETH PER INCH	CUT - SPEED APPLICATION	TYPE TEETH	ITEM NO.	PRICE EACH	
							POUCH 5 PCS.	BOX 100 PCS.
METAL CUTTING - BI-METAL								
 WHITE BLADE	2	3/8	14	Medium - Fast Metals 1/4" - 3/8"	Wavy Set	SSBP-BM-214	1.90	1.70
	2	3/8	24	Fine - Slow Metals 1/16" - 3/16"	Wavy Set	SSBP-BM-224	1.90	1.70
	3	3/8	18	Smooth - Medium Metals 1/8" - 1/4"	Wavy Set	SSBP-BM-318	2.20	1.98
	3-5/8	3/8	18	Smooth - Medium Metals 1/8" - 1/4"	Wavy Set	SSBP-BM-318L	2.32	2.08
METAL SCROLL CUTTING - BI-METAL								
 WHITE BLADE	2	1/4	18	Fine - Slow Metals 1/8" - 1/4"	Wavy Set	SSBP-BMS-218	1.96	1.76
WOOD CUTTING - BI-METAL								
 WHITE BLADE	3	3/8	6	Coarse - Fast Wood up to 2"	Alt. Set	SSBP-BW-306	2.20	1.98
	3	3/8	10	Smooth - Medium Wood up to 2"	Alt. Set	SSBP-BW-310	2.20	1.98



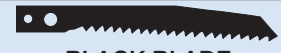


SABER/JIG SAW BLADES - MAKITA SHANK

ICS USA



MILLED TEETH

For Makita® Models JG 1600, JV 2000, 4300BV, 4301BV

ILLUSTRATION AND COLOR	LENGTH	WIDTH	TEETH PER INCH	CUT - SPEED APPLICATION	TYPE TEETH	ITEM NO.	PRICE EACH	
							POUCH 5 PCS.	BOX 100 PCS.
METAL CUTTING - BI-METAL								
 RED BLADE	3-1/4	3/8	14	Medium - Fast Metals 3/16" - 3/8"	Wavy Set	SSBM-M-314	1.70	1.54
	3-1/4	3/8	24	Fine - Slow Metals 1/16" - 3/16"	Wavy Set	SSBM-M-324	1.70	1.54
NAIL EMBEDDED WOOD CUTTING - HIGH SPEED STEEL								
 RED BLADE	3-1/4	3/8	10	Smooth - Medium Wood up to 2"	Raker Set	SSBM-NW-310	1.70	1.54
WOOD CUTTING - HIGH CARBON								
 BLACK BLADE	3-1/4	3/8	8	Medium - Medium Wood up to 2"	Alt. Set	SSBM-W-308	1.12	1.02
 GROUND FINISH	3-1/4	3/8	10	Smooth - Fast Wood up to 2"	Taper Ground	SSBM-TG-310	2.10	1.90
ABRASIVE MATERIALS CUTTING - CARBIDE GRIT EDGE								
 BLACK BLADE	3-1/8	5/16	40 Grit	Medium - Slow Ceramic Tile, Fiberglass, Plastic, Cast Iron Pipe, etc.	Medium	SSBM-CE-3M	3.56	3.18