

SAW BLADES

**"YOUR LAPIDARY
GENERAL STORE"**



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Type 303

BLADE DIAMETER X CORE THICKNESS	MK DIAMOND MK-297 CRITERION			Type 301 "NOTCHED RIM" BLADE		
	ARBOR DIAMETER	MLS PART No.	Price	ARBOR DIAMETER	MLS PART No.	Price
12" X .065"	N/A	N/A	N/A	1" - 5/8"	650180	\$250.95
14" X .064"	1" - 3/4"	640190	\$220.50	1" - 5/8"	650210	\$344.40
14" X .075"	N/A	N/A	N/A	N/A	N/A	N/A
16" X .060"	1" - 3/4"	640230	\$265.65	N/A	N/A	N/A
16" X .075"	1" - 3/4"	640250	\$323.40	1" - 3/4"	650250	\$444.15
18" X .085"	N/A	N/A	N/A	1" - 3/4"	650270	\$554.40
20" X .064"	N/A	N/A	N/A	1" - 3/4"	650280	\$572.25
20" X .075"	1" - 3/4"	640290	\$360.15	1" - 3/4"	650290	\$609.00

SINTERED RIM blades are currently the state of the art technology in diamond saw blades. The 303 is a sintered rim blade with very high diamond content. This blade produces smooth cuts and are used for cutting rare and valuable materials when waste must be held to a minimum and speed of cut is essential. It will produce outstanding cuts in both hard and soft materials.

This blade lasts longer and will cut faster than ordinary "NOTCHED RIM" or "RIM PLATED" diamond blades. They can be used at maximum arbor speeds. **I USE THESE BLADES MYSELF, THEY ARE THE FINEST BLADE I HAVE EVER USED!!!!**

MK/BD 303P SINTERED RIM BLADE

For extremely dense hard rock (e.g - Brazilian Agate, Bloodstone) try this blade. High-grade diamond crystal matrix sintered to high-carbon steel core. The sintered matrix of this blade is "slightly" softer than the standard Type 303. This gives better performance when cutting harder denser material. The matrix wears away faster exposing fresh diamonds at a faster rate. This blade should be used **ONLY** with **OIL** lubricants.

BLADE DIAMETER X KERF THICKNESS	Type 303 SINTERED RIM BLADE		
	ARBOR DIAMETER	MLS PART No.	Price
4" X .014"	1/2"	660010	\$51.45
4" X .014"	5/8"	660020	\$51.45
4" X .020"	5/8" - 1/2"	660030	\$56.00
5" X .020"	5/8" - 1/2"	660040	\$55.65
6" X .014"	1/2"	660050	\$58.80
6" X .014"	5/8"	660060	\$58.80
6" X .020"	5/8" - 1/2"	660070	\$60.90
6" X .032"	5/8" - 1/2"	660080	\$65.00
6" X .040"	5/8" - 1/2"	660090	\$79.80
6" X .060"	5/8" - 1/2"	660093	\$80.85
7" X .030"	5/8" - 1/2"	660095	\$76.65
7" X .050"	5/8" - 1/2"	660100	\$78.75
8" X .025"	5/8"	660110	\$80.00
8" X .032"	5/8"	660120	\$79.80
8" X .060"	5/8"	660130	\$86.10
9" X .060"	5/8"	660140	\$90.30
10" X .032"	5/8"	660150	\$97.00
10" X .040"	5/8"	660160	\$100.00
10" X .050"	5/8"	660170	\$123.90
12" X .065"	1" - 5/8"	660180	\$260.40
14" X .070"	1" - 5/8"	660190	\$288.75
16" X .085"	1" - 3/4"	660200	\$358.00
18" X .085"	1" - 3/4"	660210	\$457.80
20" X .100"	1" - 3/4"	660220	\$547.50
24" X .100"	1" - 3/4"	660230	\$856.80
30" X .125"	1" - 3/4"	660240*	\$1,225.00
36" X .200"	1" - 3/4"	660250*	\$2,356.00

* - Item not normally stocked, special order item.

** - Special shipping charge for item.

BLADE DIAMETER X KERF THICKNESS	MK/BD-303P PROFESSIONAL		
	ARBOR DIAMETER	MLS PART No.	Price
7" X .067"	5/8" - 1/2"	680010	\$100.80
8" X .067"	5/8"	680020	\$113.40
10" X .067"	1" - 5/8"	680040	\$127.05
12" X .095"	1" - 5/8"	680050	\$156.45
14" X .095"	1" - 5/8"	680060	\$196.35

MK/BD 305 AGATE KUTTER BLADE

For extremely dense hard rock (e.g - Brazilian Agate, Bloodstone) designed for use with **WATER** coolant!!! Continuous rim sintered blade with laser cut notches for both better cooling and heat stress relief.

BLADE DIAMETER X KERF THICKNESS	MK/BD-305 AGATE CUTTER		
	ARBOR DIAMETER	MLS PART No.	Price
5" X .050"	5/8" - 1/2"	690010	\$87.15
6" X .050"	5/8" - 1/2"	690020	\$98.70
7" X .050"	5/8" - 1/2"	690030	\$106.05
8" X .050"	5/8"	690040	\$127.05
10" X .050"	5/8"	690050	\$148.05
12" X .080"	1" - 5/8"	690060	\$260.40
14" X .080"	1" - 5/8"	690070	\$326.55

"PRICES SUBJECT TO CHANGE WITHOUT NOTICE" N/A - Not Available