

CARBIDE TIPPED INDUSTRIAL SAW BLADES

335B



STEEL CUTTING BLADES

ICS USA

HEAVY DUTY

TC GRIND

Carbide Tipped Industrial Steel Cutting Blades are designed for dry saw, fine finish cutting on steel, pipe, angle iron, rebar, cast iron, and nail embedded wood. Expansion slots reduce heat build-up and warping. Not designed for high RPM abrasive or wood cutting machines. They cut up to 10 times faster and last up to 30 times longer than abrasive blades.

DESCRIPTION	DIAMETER	NO. OF TEETH	ARBOR	ITEM NO.	PRICE EACH
 	7-1/4	36	5/8"	CTCB-SC-0736	29.40
	7-1/4	36	20mm	CTCB-SC-0736M	29.40
	10	52	5/8"	CTCB-SC-1052	38.40
	12	60	1"	CTCB-SC-1260	51.00
	14	72	1"	CTCB-SC-1472	67.20
	14	90	1"	CTCB-SC-1490	70.80



ALUMINUM CUTTING BLADES

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Carbide Tipped Industrial Aluminum Cutting Blades are designed for cutting non-ferrous metals, aluminum, copper, brass and lead. Blades are also used for smooth, chip free cutting of high pressure laminates, plastics, polyurethane, PVC, and acrylics. Expansion slots and heat vents reduce heat build-up and warping. Not designed for cutting steel or ferrous metals.

DESCRIPTION	DIAMETER	NO. OF TEETH	ARBOR	ITEM NO.	PRICE EACH
 	7	40	5/8"-UNIV	CTCB-AL-0740	CALL
	8	64	5/8"	CTCB-AL-0864	38.40
	10	80	5/8"	CTCB-AL-1080	50.68
	10	100	5/8"	CTCB-AL-10100	59.20
	10	120	5/8"	CTCB-AL-10120	74.76
	12	60	1"	CTCB-AL-12060	78.12
	12	100	1"	CTCB-AL-12100	104.16
	12	120	1"	CTCB-AL-12120	96.18



MELAMINE CUTTING BLADES

ICS USA

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Carbide Tipped Industrial Melamine Blades are designed for chip free cuts in single or double sided melamine, laminates, and veneers. Expansion slots and heat vents reduce heat build-up and warping.

DESCRIPTION	DIAMETER	NO. OF TEETH	ARBOR	ITEM NO.	PRICE EACH
 	8	64	5/8"	CTCB-MEL-0864	40.32
	10	80	5/8"	CTCB-MEL-1080	50.82
	10	96	5/8"	CTCB-MEL-1096	61.74
	12	96	1"	CTCB-MEL-1296	90.10