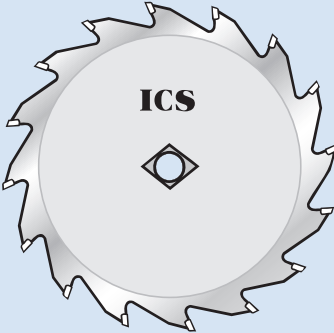


# CARBIDE TIPPED CIRCULAR SAW BLADES

ICS USA

STANDARD/THIN KERF

CARBIDE TIPPED

DESCRIPTION	DIAMETER	TEETH	ARBOR	ITEM NO.	PRICE EACH
Standard Kerf Carbide Tipped Circular Saw Blade is designed for heavy duty construction work. Thin Kerf Carbide Tipped Circular Saw Blade is designed to cut very fast and clean, as it is cutting less material. Manufactured with the finest tungsten carbide tips and an alternate top bevel tooth design. All carbide tipped blades can be resharpened and/or retipped for longer cutting life.					
<b>STANDARD KERF</b>					
	4	40	1/2"-3/8"	CTCB-SK-0440	8.76
	5-1/2	16	5/8"	CTCB-SK-05516	11.00
	5-1/2	18	5/8"	CTCB-SK-05518	11.00
	6-1/2	12	5/80-UNIV	CTCB-SK-0612	11.10
	6-1/2	20	5/80-UNIV	CTCB-SK-06520	9.72
	6-1/2	24	5/80-UNIV	CTCB-SK-06524	9.72
	7-1/4	16	5/80-UNIV	CTCB-SK-0716	8.26
	7-1/4	18	5/80-UNIV	CTCB-SK-0718	11.82
	7-1/4	20	5/80-UNIV	CTCB-SK-0720	9.14
	7-1/4	24	5/80-UNIV	CTCB-SK-0724	8.68
	7-1/4	40	5/80-UNIV	CTCB-SK-0740	14.18
	8-1/4	24	5/8"	CTCB-SK-0824	17.32
	8-1/4	40	5/8"	CTCB-SK-0840	19.28
	9	28	5/8"	CTCB-SK-0928	19.54
	10	28	5/8"	CTCB-SK-1028	19.72
	10	40	5/8"	CTCB-SK-1040	23.00
	10	60	5/8"	CTCB-SK-1060	28.48
	10	80	5/8"	CTCB-SK-1080	48.68
12	40	1"	CTCB-SK-1240	48.30	
12	60	1"	CTCB-SK-1260	44.20	
14	60	1"	CTCB-SK-1460	68.88	
14	80	1"	CTCB-SK-1480	77.70	

Thin Kerf Carbide Tipped Circular Saw Blade is designed to cut very fast and clean, as it is cutting less material. They have an alternate top bevel tooth grind for the cleanest cutting. All thin kerf blades have special engineered body slots to dissipate heat and a unique shoulder design for improved cutting performance. New anti-friction coating reduces friction and heat build-up.

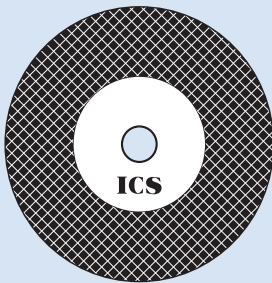
<b>THIN KERF</b>					
	7-1/4	24	5/8"-UNIV	CTCB-TK-0724	12.58
	10	24	5/8"	CTCB-TK-1024	24.44
	12	24	1"	CTCB-TK-1224	37.80
	12	30	1"	CTCB-TK-1230	43.08
	12	40	1"	CTCB-TK-1240	52.50
	12	80	1"	CTCB-TK-1280	78.34
	14	30	1"	CTCB-TK-1430	81.02

# ABRASIVE CUT-OFF WHEELS

ICS USA

HEAVY DUTY

RESIN BONDED

DESCRIPTION	DIAMETER	TEETH	ARBOR	MAX	ITEM NO.	PRICE EACH
				R.P.M.		10 PC
	Metal cutting wheels are designed for use with electric circular saws to cut most ferrous metals, e.g., structural steel, sheet metal, etc.					
	6-1/2	3/32	◆-5/8	8600	ACW-M-632	3.96
	7	3/32	◆-5/8	8600	ACW-M-700	3.86
	8	3/32	◆-5/8	7500	ACW-M-800	-
	Masonry cutting wheels are designed for use with electric circular saws to cut most masonry materials, e.g., concrete, masonry, brick, block, stone, aluminum, non-ferrous metals.					
	6-1/2	1/8	◆-5/8	8600	ACW-MAS-632	3.42
7	1/8	◆-5/8	8600	ACW-MAS-700	3.46	
8	1/8	◆-5/8	7500	ACW-MAS-800	4.82	