



Size $\phi 0.2 \sim \phi 2.5$

C-CTE2000



$\phi 0.2 \sim \phi 0.4$ $\phi 0.5 \sim \phi 2.5$

Material Applications (★ Highly Recommended ● Recommended ○ Suggested)

Work Material																	
Carbon Steels S45C S55C	Alloy Steels SK / SCM SUS	Prehardened Steels NAK HPM	Hardened Steels					Cast Iron	Aluminum Alloys	Graphite	Copper	Plastics	Glass Filled Plastics	Titanium Alloys	Heat Resistant Alloys	Cemented Carbide	Hard Brittle (Non-Metallic) Materials
			~50HRC	~55HRC	~60HRC	~65HRC	~70HRC										
●	●	●	●	●							○						

Features

Extensive line up of tapered design from 30° to 15° of half included angle. Refer to page 568 for 4 flute C-CTE.

Total 108 models

Unit (mm)

Model Number	Tip Diameter	Half Included Angle	Length of Cut	Dia. at Large End	Overall Length	Shank Diameter	Suggested Retail Price ¥
C-CTE 2002-1	0.2	30°	0.8	0.21	38	3	15,500
C-CTE 2002-2		1°		0.23	38	3	15,500
C-CTE 2002-3		1°30'		0.24	38	3	15,500
C-CTE 2002-4		2°		0.26	38	3	15,500
C-CTE 2002-6		3°		0.28	38	3	15,500
C-CTE 2002-8		4°		0.31	38	3	16,500
C-CTE 2002-10		5°		0.34	38	3	18,500
C-CTE 2002-14		7°		0.40	38	3	20,000
C-CTE 2002-20		10°		0.48	38	3	22,000
C-CTE 2003-1		0.3		30°	1.2	0.32	38
C-CTE 2003-2	1°		0.34	38		3	13,000
C-CTE 2003-3	1°30'		0.36	38		3	13,000
C-CTE 2003-4	2°		0.38	38		3	13,000
C-CTE 2003-6	3°		0.43	38		3	13,000
C-CTE 2003-8	4°		0.47	38		3	14,000
C-CTE 2003-10	5°		0.51	38		3	15,000
C-CTE 2003-14	7°		0.59	38		3	16,500
C-CTE 2003-20	10°		0.72	38		3	18,500

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