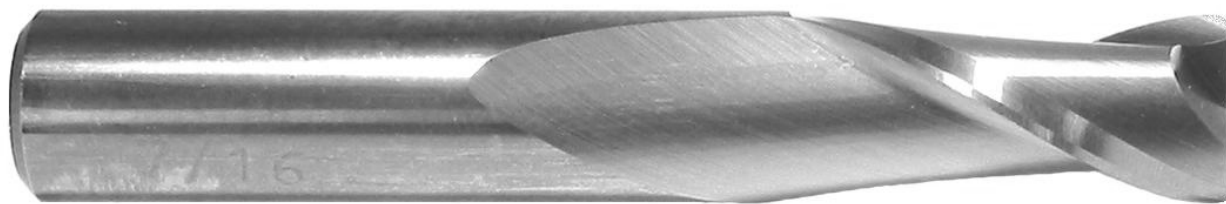


❄️ **SERIES CR123** ❄️

2 FLUTE STANDARD LENGTH / CORNER RADIUS



EDP#	DIA	SHANK	LOC	OAL	RADIUS
CR123-1250.010	1/8	1/8	1/2	1-1/2	.010
CR123-1875.015	3/16	3/16	5/8	2	.015
CR123-2500.015	1/4	1/4	3/4	2-1/2	.015
CR123-2500.030	1/4	1/4	3/4	2-1/2	.030
CR123-3750.015	3/8	3/8	1	2-1/2	.015
CR123-3750.030	3/8	3/8	1	2-1/2	.030
CR123-5000.015	1/2	1/2	1	3	.015
CR123-5000.030	1/2	1/2	1	3	.030
CR123-5000.060	1/2	1/2	1	3	.060
CR123-5000.125	1/2	1/2	1	3	.125
CR123-6250.020	5/8	5/8	1-1/4	3-1/2	.020
CR123-6250.060	5/8	5/8	1-1/4	3-1/2	.060
CR123-7500.020	3/4	3/4	1-1/2	4	.020
CR123-7500.060	3/4	3/4	1-1/2	4	.060
CR123-7500.125	3/4	3/4	1-1/2	4	.125
CR123-1000.020	1	1	1-1/2	4	.020
CR123-1000.060	1	1	1-1/2	4	.060
CR123-1000.125	1	1	1-1/2	4	.125

TOLERANCES
CUTTING DIAMETER
 + .000/ - .002
SHANK DIAMETER
 + .000 / - .0005

SPECIAL CORNER RADIUS AVAILABLE
TO SUIT YOUR APPLICATIONS
ASK FOR A QUOTE !

ADD THE FOLLOWING AFTER EDP#

-UC = UNCOATED
 -ALTiN = ALTiN COATED

EXAMPLE: CR123-5000.060-ALTiN (ALTiN COATED)
 CR123-5000.060-UC (UNCOATED)

NEW PRODUCT

TOLL FREE (800)-379-1433

30 DEGREE HELIX CORNER RADIUS END MILLS