



35° HELIX END MILLS 4 FLUTES - AITiN COATED

TOOL	EDP	SIZE	SHANK	LOC	OAL
CCMG35-402	13830	1/16	1/8	3/16	1-1/2
CCMG35-403	13831	3/32	1/8	3/8	1-1/2
CCMG35-404	13832	1/8	1/8	1/2	1-1/2
CCMG35-404-L	13868	1/8	1/8	3/4	2-1/4
CCMG35-605	13833	5/32	3/16	9/16	2
CCMG35-606	13834	3/16	3/16	5/8	2
CCMG35-606-L	13869	3/16	3/16	3/4	3
CCMG35-807	13835	7/32	1/4	5/8	2-1/2
CCMG35-808	13836	1/4	1/4	3/4	2-1/2
CCMG35-808-L	13870	1/4	1/4	1-1/8	3
CCMG35-1009	13837	9/32	5/16	3/4	2-1/2
CCMG35-1010	13838	5/16	5/16	13/16	2-1/2
CCMG35-1010-L	13871	5/16	5/16	1-1/8	3
CCMG35-1212	13839	3/8	3/8	1	2-1/2
CCMG35-1212-L	13872	3/8	3/8	1-1/8	3
CCMG35-1414	13840	7/16	7/16	1	2-3/4
CCMG35-1616	13841	1/2	1/2	1	3
CCMG35-1616-L	13873	1/2	1/2	2	4
CCMG35-1818	13842	9/16	9/16	1-1/8	3-1/2
CCMG35-2020	13843	5/8	5/8	1-1/4	3-1/2
CCMG35-2424	13845	3/4	3/4	1-1/2	4
CCMG35-2424-L	13875	3/4	3/4	2-1/4	5
CCMG35-3232	13847	1	1	1-1/2	4

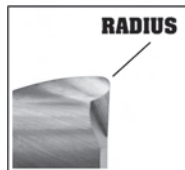
- ▶ Special helix and geometry for machining carbon steel, alloy steel, and stainless steel.
- ▶ AITiN coated for improved tool life and increased production output.
- ▶ Made from premium submicron grain carbide.

Tolerance $\pm .000/- .002$



35° HELIX END MILLS WITH RADIUS 4 FLUTES - AITiN COATED

TOOL	EDP	RADIUS	SIZE	SHANK	LOC	OAL
CCMG35-404-R015	13877	.015	1/8	1/8	1/2	1-1/2
CCMG35-606-R020	13878	.020	3/16	3/16	5/8	2
CCMG35-808-R020	13879	.020	1/4	1/4	3/4	2-1/2
CCMG35-808-R030	13880	.030	1/4	1/4	3/4	2-1/2
CCMG35-1010-R020	13881	.020	5/16	5/16	13/16	2-1/2
CCMG35-1010-R030	13882	.030	5/16	5/16	13/16	2-1/2
CCMG35-1212-R020	13883	.020	3/8	3/8	1	2-1/2
CCMG35-1212-R030	13884	.030	3/8	3/8	1	2-1/2
CCMG35-1616-R020	13885	.020	1/2	1/2	1	3
CCMG35-1616-R030	13886	.030	1/2	1/2	1	3
CCMG35-1616-R060	13887	.060	1/2	1/2	1	3



- ▶ Special helix and geometry for machining carbon steel, alloy steel, and stainless steel.
- ▶ Small corner radius for added strength and smoother cutting action.
- ▶ AITiN coated for improved tool life and increased production output.
- ▶ Made from premium submicron grain carbide.

Tolerance $\pm .000/- .002$

