

Carbide Micro End Mills

YOUR #1 SOURCE FOR AMERICAN-MADE PREMIUM CUTTING TOOLS



3 FLUTE - LONG REACH - LONG FLUTE - SQUARE END - 30° HELIX
LOC = 5 X DIA



SERIES 555
ALTiN COATED

DIA	LOC	×DIA	REACH	ITEM#	LIST PRICE
0.010	0.050	10	0.100	TCS4801	92.12
0.010	0.050	15	0.150	TCS4804	113.78
0.015	0.075	10	0.150	TCS4807	76.88
0.015	0.075	15	0.225	TCS4810	97.83
0.020	0.100	10	0.200	TCS4813	74.03
0.020	0.100	15	0.300	TCS4816	94.26
0.025	0.125	10	0.250	TCS4819	70.93
0.025	0.125	15	0.375	TCS4822	91.40
0.030	0.150	10	0.300	TCS4825	70.93
0.030	0.150	15	0.450	TCS4828	91.40
0.031	0.155	10	0.310	TCS4831	70.93
0.031	0.155	15	0.470	TCS4834	91.40
0.035	0.175	10	0.350	TCS4837	70.93
0.035	0.175	15	0.525	TCS4840	91.40
0.040	0.200	10	0.400	TCS4843	70.93
0.040	0.200	15	0.600	TCS4846	91.40
0.045	0.225	10	0.450	TCS4849	69.50
0.045	0.225	15	0.675	TCS4852	86.88
0.047	0.250	10	0.500	TCS4855	69.50
0.047	0.250	15	0.710	TCS4858	86.88
0.050	0.300	10	0.500	TCS4861	69.50
0.050	0.300	15	0.750	TCS4864	86.88
0.055	0.385	10	0.550	TCS4867	69.50
0.055	0.385	15	0.825	TCS4870	86.88

DIA	LOC	×DIA	REACH	ITEM#	LIST PRICE
0.060	0.312	10	0.625	TCS4873	69.50
0.060	0.500	16	1.000	TCS4876	69.50
0.062	0.312	10	0.625	TCS4879	69.50
0.062	0.500	16	1.000	TCS4882	69.50
0.065	0.325	10	0.650	TCS4885	69.50
0.065	0.500	15	1.000	TCS4888	69.50
0.070	0.350	10	0.700	TCS4891	69.50
0.070	0.500	14	1.000	TCS4894	69.50
0.075	0.375	10	0.750	TCS4897	69.50
0.075	0.500	13	1.000	TCS4900	69.50
0.078	0.406	10	0.800	TCS4903	69.50
0.078	0.406	15	1.187	TCS4906	69.50
0.080	0.400	10	0.800	TCS4909	69.50
0.080	0.750	15	1.250	TCS4912	69.50
0.085	0.425	10	0.850	TCS4915	69.50
0.085	0.750	14	1.250	TCS4918	69.50
0.090	0.450	10	0.900	TCS4921	69.50
0.090	0.750	13	1.250	TCS4924	69.50
0.093	0.500	10	0.950	TCS4927	69.50
0.093	0.500	15	1.400	TCS4930	69.50
0.095	0.500	10	0.950	TCS4933	69.50
0.095	0.750	13	1.250	TCS4936	69.50
0.100	0.500	10	1.000	TCS4939	69.50
0.100	0.750	12	1.250	TCS4942	69.50



All long reach Micro End Mills are 1/8" shank, 2-1/2" OAL.
For coating information see page 6. For technical information, please see pages 233.

TOLERANCES	DIA/MILL	DIA	REACH
ALL SIZES	+ .0005, -.0005	-.0001, -.0003 ISO H6	+ .010, -.000