

End Mills • High Performance

List #7211 Microplus Single End Regular Length Two Flute Carbide End



Features:

- Maximim space for chip ejection
- Widest variety of sizes
- Sub-micron grain carbide for maximum strength
- Higher radial rake angles



Substrate - Carbide
 Length - Regular
 Number of Flutes - 2
 End Work - Center Cutting
 Surface Treatment - Bright, TiN, TiCN
 Rougher/Finisher - Finisher
 Double or Single End - Single End

For coatings performance and application information, see page 4.

Diam. of Mill	Decimal Equiv.	Metric Equiv.	Overall Length	Length of Cut	Shank Diam.	• EDP Number •		
						Bright	TiN	TiCN
1/16	.0625	1.59	1-1/2	3/16	1/8	C53776	C40548	C40585
5/64	.0781	1.98	1-1/2	9/32	1/8	C53777	C40549	C40586
3/32	.0938	2.38	1-1/2	1/4	1/8	C53778	C40550	C40587
7/64	.1094	2.78	1-1/2	5/16	1/8	C53779	C40551	C40588
1/8	.125	3.18	1-1/2	3/8	1/8	C53780	C40552	C40589
9/64	.1406	3.57	2	7/16	3/16	C53781	C40553	C40590
5/32	.1562	3.97	2	1/2	3/16	C53782	C40554	C40591
11/64	.1719	4.37	2	9/16	3/16	C53783	C40555	C40592
3/16	.1875	4.76	2	9/16	3/16	C53784	C40556	C40593
13/64	.2031	5.16	2-1/2	5/8	1/4	C53785	C40557	C40594
7/32	.2188	5.56	2-1/2	5/8	1/4	C53786	C40558	C40595
15/64	.2344	5.95	2-1/2	5/8	1/4	C53787	C40559	C40596
1/4	.25	6.35	2-1/2	3/4	1/4	C53788	C40560	C40597
17/64	.2656	6.75	2-1/2	3/4	5/16	C53789	C40561	C40598
9/32	.2812	7.14	2-1/2	3/4	5/16	C53790	C40562	C40599
19/64	.2969	7.54	2-1/2	3/4	5/16	C53791	C40563	C40600
5/16	.3125	7.94	2-1/2	13/16	5/16	C53792	C40564	C40601
21/64	.3281	8.33	2-1/2	13/16	3/8	C53793	C40565	C40602
11/32	.3438	8.73	2-1/2	13/16	3/8	C53794	C40566	C40603

Diam. of Mill	Decimal Equiv.	Metric Equiv.	Overall Length	Length of Cut	Shank Diam.	• EDP Number •		
						Bright	TiN	TiCN
23/64	.3594	9.13	2-1/2	7/8	3/8	C53795	C40567	C40604
3/8	.375	9.53	2-1/2	7/8	3/8	C53796	C40568	C40605
25/64	.2906	7.38	2-3/4	1	7/16	C40542	C40569	C40606
13/32	.4062	10.32	2-3/4	1	7/16	C53797	C40570	C40607
27/64	.4219	10.72	2-3/4	1	7/16	C40543	C40571	C40608
7/16	.4375	11.11	2-3/4	1	7/16	C53798	C40572	C40609
29/64	.4531	11.51	3	1	1/2	C40544	C40573	C40610
15/32	.4688	11.91	3	1	1/2	C53799	C40574	C40611
31/64	.4844	12.30	3	1	1/2	C40545	C40575	C40612
1/2	.5	12.70	3	1	1/2	C53800	C40576	C40613
33/64	.5156	13.10	3-1/2	1-1/8	9/16	C40546	C40577	C40614
17/32	.5312	13.49	3-1/2	1-1/8	9/16	C40547	C40578	C40615
9/16	.5625	14.29	3-1/2	1-1/8	9/16	C53801	C40579	C40616
5/8	.625	15.88	3-1/2	1-1/4	5/8	C53802	C40580	C40617
11/16	.6875	17.46	4	1-3/8	3/4	C53803	C40581	C40618
3/4	.75	19.05	4	1-1/2	3/4	C53804	C40582	C40619
7/8	.875	22.23	4	1-1/2	7/8	C53805	C40583	C40620
1	1	25.40	4	1-1/2	1	C53806	C40584	C40621