

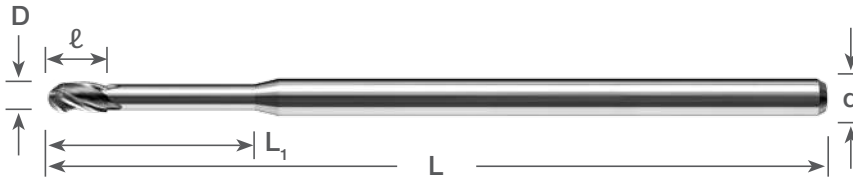
3 FLUTE NEW

0.0625" - 0.0900" DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide

EXTENDED REACH STUB LENGTH BALL NOSE END MILLS



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EXTENDED Reach **STUB** Length (Inch Sizes)

Dimensions (in)					Uncoated		AlTiN Coating		NEW DLC Coating	
D ^{+0.000} / _{-0.001}	d	l	L	L ₁	Part Number	Stock	Part Number	Stock	Part Number	Stock
0.0625 (1/16)	1/8	0.093	2 1/2	0.186	1755-0625.186	●	1755-0625L186	●	1755-0625D186	■
0.0625 (1/16)	1/8	0.093	2 1/2	0.312	1755-0625.312	●	1755-0625L312	●	1755-0625D312	■
0.0625 (1/16)	1/8	0.093	2 1/2	0.500	1755-0625.500	●	1755-0625L500	●	1755-0625D500	■
0.0625 (1/16)	1/8	0.093	2 1/2	0.625	1755-0625.625	●	1755-0625L625	●	1755-0625D625	■
0.0625 (1/16)	1/8	0.093	2 1/2	0.750	1755-0625.750	●	1755-0625L750	●	1755-0625D750	■
0.0625 (1/16)	1/8	0.093	2 1/2	0.950	1755-0625.950	●	1755-0625L950	●	1755-0625D950	■
0.0625 (1/16)	1/8	0.093	2 1/2	1.125	1755-0625.1125	●	1755-0625L1125	●	1755-0625D1125	■
0.0625 (1/16)	1/8	0.093	2 1/2	1.250	1755-0625.1250	●	1755-0625L1250	●	1755-0625D1250	■
0.0625 (1/16)	1/8	0.093	3	1.550	1755-0625.1550	●	1755-0625L1550	●	1755-0625D1550	■
0.0650	1/8	0.097	2 1/2	0.325	1755-0650.325	●	1755-0650L325	●	1755-0650D325	■
0.0650	1/8	0.097	2 1/2	0.530	1755-0650.530	●	1755-0650L530	●	1755-0650D530	■
0.0700	1/8	0.105	2 1/2	0.375	1755-0700.375	●	1755-0700L375	●	1755-0700D375	■
0.0700	1/8	0.105	2 1/2	0.570	1755-0700.570	●	1755-0700L570	●	1755-0700D570	■
0.0750	1/8	0.112	2 1/2	0.375	1755-0750.375	●	1755-0750L375	●	1755-0750D375	■
0.0750	1/8	0.112	2 1/2	0.625	1755-0750.625	●	1755-0750L625	●	1755-0750D625	■
0.0781 (5/64)	1/8	0.117	2 1/2	0.234	1755-0781.234	●	1755-0781L234	●	1755-0781D234	■
0.0781 (5/64)	1/8	0.117	2 1/2	0.406	1755-0781.406	●	1755-0781L406	●	1755-0781D406	■
0.0781 (5/64)	1/8	0.117	2 1/2	0.625	1755-0781.625	●	1755-0781L625	●	1755-0781D625	■
0.0781 (5/64)	1/8	0.117	2 1/2	0.800	1755-0781.800	●	1755-0781L800	●	1755-0781D800	■
0.0781 (5/64)	1/8	0.117	2 1/2	0.940	1755-0781.940	●	1755-0781L940	●	1755-0781D940	■
0.0781 (5/64)	1/8	0.117	2 1/2	1.187	1755-0781.1187	●	1755-0781L1187	●	1755-0781D1187	■
0.0781 (5/64)	1/8	0.117	3	1.562	1755-0781.1562	●	1755-0781L1562	●	1755-0781D1562	■
0.0781 (5/64)	1/8	0.117	3	1.950	1755-0781.1950	●	1755-0781L1950	●	1755-0781D1950	■
0.0800	1/8	0.120	2 1/2	0.406	1755-0800.406	●	1755-0800L406	●	1755-0800D406	■
0.0800	1/8	0.120	2 1/2	0.650	1755-0800.650	●	1755-0800L650	●	1755-0800D650	■
0.0850	1/8	0.127	2 1/2	0.425	1755-0850.425	●	1755-0850L425	●	1755-0850D425	■
0.0850	1/8	0.127	2 1/2	0.700	1755-0850.700	●	1755-0850L700	●	1755-0850D700	■
0.0900	1/8	0.120	2 1/2	0.450	1755-0900.450	●	1755-0900L450	●	1755-0900D450	■
0.0900	1/8	0.120	2 1/2	0.750	1755-0900.750	●	1755-0900L750	●	1755-0900D750	■

SERIES 1755 WORKPIECE MATERIAL															
Coating	P	P	H	H	M	K	N	N	N	N	N	N	S	S	
	Steel ~30HRC	Steel 30~40HRC	Hardened Steel ~55HRC	Hardened Steel ~68HRC	Stainless Steel	Cast Iron	Aluminum	Graphite	Copper Alloy	CFRP	Plastic	Thermoset Plastic	High Density Plastic	Nickel / Cobalt	Titanium Alloy
AlTiN	★	★	★	☆	☆	☆								☆	☆
DLC							☆	★	☆	★	★	★			
Uncoated							☆	☆	☆	☆	☆	☆	☆		☆

★ : Priority ☆ : Applicable Materials

Symbol Descriptions [Page 7](#)

- : U.S. Stock Standard
- : NOT STOCKED - Call for Delivery
- ▲ : Coming Soon