

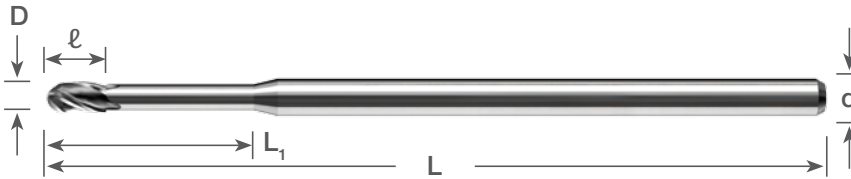
3 FLUTE NEW

0.0100" - 0.0312" DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide

EXTENDED REACH STUB LENGTH BALL NOSE END MILLS



Symbol Descriptions [Page 7](#)

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
0.0100	1/8	0.015	2 1/2	0.050	1755-0100.050	●	1755-0100L050	●	1755-0100D050	■
0.0100	1/8	0.015	2 1/2	0.080	1755-0100.080	●	1755-0100L080	●	1755-0100D080	■
0.0100	1/8	0.015	2 1/2	0.125	1755-0100.125	●	1755-0100L125	●	1755-0100D125	■
0.0100	1/8	0.015	2 1/2	0.150	1755-0100.150	●	1755-0100L150	●	1755-0100D150	■
0.0156 (1/64)	1/8	0.022	2 1/2	0.045	1755-0156.045	●	1755-0156L045	●	1755-0156D045	■
0.0156 (1/64)	1/8	0.022	2 1/2	0.078	1755-0156.078	●	1755-0156L078	●	1755-0156D078	■
0.0156 (1/64)	1/8	0.022	2 1/2	0.125	1755-0156.125	●	1755-0156L125	●	1755-0156D125	■
0.0156 (1/64)	1/8	0.022	2 1/2	0.156	1755-0156.156	●	1755-0156L156	●	1755-0156D156	■
0.0156 (1/64)	1/8	0.022	2 1/2	0.187	1755-0156.187	●	1755-0156L187	●	1755-0156D187	■
0.0156 (1/64)	1/8	0.022	2 1/2	0.225	1755-0156.225	●	1755-0156L225	●	1755-0156D225	■
0.0156 (1/64)	1/8	0.022	2 1/2	0.300	1755-0156.300	●	1755-0156L300	●	1755-0156D300	■
0.0200	1/8	0.030	2 1/2	0.100	1755-0200.100	●	1755-0200L100	●	1755-0200D100	■
0.0200	1/8	0.030	2 1/2	0.160	1755-0200.160	●	1755-0200L160	●	1755-0200D160	■
0.0200	1/8	0.030	2 1/2	0.250	1755-0200.250	●	1755-0200L250	●	1755-0200D250	■
0.0200	1/8	0.030	2 1/2	0.300	1755-0200.300	●	1755-0200L300	●	1755-0200D300	■
0.0200	1/8	0.030	2 1/2	0.400	1755-0200.400	●	1755-0200L400	●	1755-0200D400	■
0.0250	1/8	0.037	2 1/2	0.125	1755-0250.125	●	1755-0250L125	●	1755-0250D125	■
0.0250	1/8	0.037	2 1/2	0.203	1755-0250.203	●	1755-0250L203	●	1755-0250D203	■
0.0250	1/8	0.037	2 1/2	0.312	1755-0250.312	●	1755-0250L312	●	1755-0250D312	■
0.0250	1/8	0.037	2 1/2	0.375	1755-0250.375	●	1755-0250L375	●	1755-0250D375	■
0.0300	1/8	0.045	2 1/2	0.156	1755-0300.156	●	1755-0300L156	●	1755-0300D156	■
0.0300	1/8	0.045	2 1/2	0.250	1755-0300.250	●	1755-0300L250	●	1755-0300D250	■
0.0300	1/8	0.045	2 1/2	0.375	1755-0300.375	●	1755-0300L375	●	1755-0300D375	■
0.0300	1/8	0.045	2 1/2	0.450	1755-0300.450	●	1755-0300L450	●	1755-0300D450	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.093	1755-0312.093	●	1755-0312L093	●	1755-0312D093	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.156	1755-0312.156	●	1755-0312L156	●	1755-0312D156	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.250	1755-0312.250	●	1755-0312L250	●	1755-0312D250	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.312	1755-0312.312	●	1755-0312L312	●	1755-0312D312	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.375	1755-0312.375	●	1755-0312L375	●	1755-0312D375	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.470	1755-0312.470	●	1755-0312L470	●	1755-0312D470	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.565	1755-0312.565	●	1755-0312L565	●	1755-0312D565	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.625	1755-0312.625	●	1755-0312L625	●	1755-0312D625	■
0.0312 (1/32)	1/8	0.046	2 1/2	0.775	1755-0312.775	●	1755-0312L775	●	1755-0312D775	■

SERIES 1755 WORKPIECE MATERIAL															
Coating	P	P	H	H	M	K	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

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