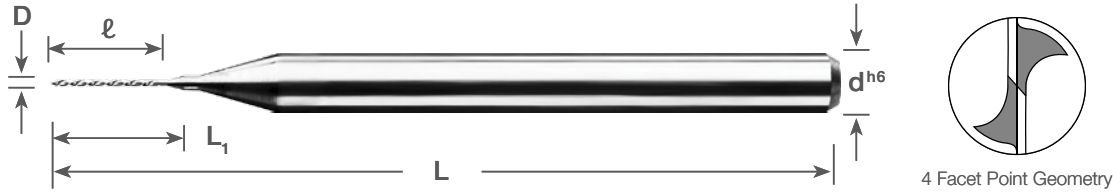


3.00mm SHANK

LEFT HAND MICRO DRILLS

1.75mm - 3.00mm DIAMETER

Mirror Surface Finishes
Sub Micron Grain Carbide



Symbol Descriptions Page 7

STANDARD Flute Length

Dimensions (mm)					Uncoated		AlTiN Coating	
D ^{+0.000mm -0.008mm}	d ^{h6}	ℓ	L	L ₁	Part Number	Stock	Part Number	Stock
1.75	3	10.20	38	10.40	226L-0689.400	■	226L-0689L400	■
1.80	3	10.20	38	10.40	226L-0709.400	■	226L-0709L400	■
1.85	3	10.20	38	10.40	226L-0728.400	■	226L-0728L400	■
1.90	3	10.20	38	10.40	226L-0748.400	■	226L-0748L400	■
1.95	3	10.20	38	10.40	226L-0768.400	■	226L-0768L400	■
2.00	3	10.20	38	10.40	226L-0787.400	■	226L-0787L400	■
2.05	3	10.20	38	10.40	226L-0807.400	■	226L-0807L400	■
2.10	3	10.20	38	10.40	226L-0827.400	■	226L-0827L400	■
2.15	3	10.20	38	10.40	226L-0846.400	■	226L-0846L400	■
2.20	3	10.20	38	10.40	226L-0866.400	■	226L-0866L400	■
2.25	3	10.20	38	10.40	226L-0886.400	■	226L-0886L400	■
2.30	3	10.20	38	10.40	226L-0906.400	■	226L-0906L400	■
2.35	3	10.20	38	10.40	226L-0925.400	■	226L-0925L400	■
2.40	3	10.20	38	10.40	226L-0945.400	■	226L-0945L400	■
2.45	3	10.20	38	10.40	226L-0965.400	■	226L-0965L400	■
2.50	3	10.20	38	10.40	226L-0984.400	■	226L-0984L400	■
2.55	3	10.20	38	10.40	226L-1004.400	■	226L-1004L400	■
2.60	3	10.20	38	10.40	226L-1024.400	■	226L-1024L400	■
2.65	3	10.20	38	10.40	226L-1043.400	■	226L-1043L400	■
2.70	3	10.20	38	10.40	226L-1063.400	■	226L-1063L400	■
2.75	3	10.20	38	10.40	226L-1083.400	■	226L-1083L400	■
2.80	3	10.20	38	10.40	226L-1102.400	■	226L-1102L400	■
2.85	3	10.20	38	10.40	226L-1122.400	■	226L-1122L400	■
2.90	3	10.20	38	10.40	226L-1142.400	■	226L-1142L400	■
2.95	3	10.20	38	10.40	226L-1161.400	■	226L-1161L400	■
3.00	3	10.20	38	10.40	226L-1181.400	■	226L-1181L400	■

SERIES 226L WORKPIECE MATERIAL															
Coating	P Steel ~30HRC	P Steel 30-40HRC	H Hardened Steel ~55HRC	H Hardened Steel ~68HRC	M Stainless Steel	K Cast Iron	N Aluminum	N Graphite	N Copper Alloy	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	★	★	☆	☆	☆	☆	☆	☆	☆	☆	☆	☆
Uncoated							☆	☆	★	☆	★	★	★		☆

★ : Priority ☆ : Applicable Materials

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