

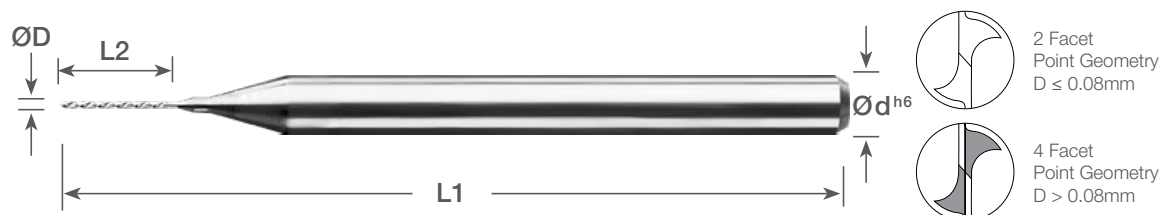
3.00mm SHANK

LEFT HAND MICRO DRILLS

0.04mm - 0.34mm DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide



STANDARD Flute Length

Uncoated		ATIN Coating		Dimensions (mm)				Point Angle
Part Number	Stock	Part Number	Stock	ØD ^{+0.000mm -0.008mm}	Ød ^{h6}	L1	L2	
226L-0016.020	●	-	-	0.04	3.00	38.00	0.50	118°
226L-0020.030	●	-	-	0.05	3.00	38.00	0.80	118°
226L-0024.030	●	-	-	0.06	3.00	38.00	0.80	118°
226L-0028.050	●	-	-	0.07	3.00	38.00	1.30	118°
226L-0031.050	●	-	-	0.08	3.00	38.00	1.30	118°
226L-0035.050	●	-	-	0.09	3.00	38.00	1.30	118°
226L-0039.040	●	-	-	0.10	3.00	38.00	1.00	118°
226L-0043.040	●	-	-	0.11	3.00	38.00	1.00	118°
226L-0047.040	●	-	-	0.12	3.00	38.00	1.00	118°
226L-0051.040	●	-	-	0.13	3.00	38.00	1.00	118°
226L-0055.080	●	-	-	0.14	3.00	38.00	2.00	118°
226L-0059.080	●	-	-	0.15	3.00	38.00	2.00	118°
226L-0063.080	●	-	-	0.16	3.00	38.00	2.00	118°
226L-0067.080	●	-	-	0.17	3.00	38.00	2.00	118°
226L-0071.100	●	-	-	0.18	3.00	38.00	2.50	118°
226L-0075.100	●	-	-	0.19	3.00	38.00	2.50	118°
226L-0079.100	●	-	-	0.20	3.00	38.00	2.50	118°
226L-0083.100	●	-	-	0.21	3.00	38.00	2.50	118°
226L-0087.100	●	-	-	0.22	3.00	38.00	2.50	118°
226L-0091.150	●	-	-	0.23	3.00	38.00	3.80	118°
226L-0094.150	●	-	-	0.24	3.00	38.00	3.80	118°
226L-0098.150	●	NEW 226L-0098L150	-	0.25	3.00	38.00	3.80	118°
226L-0102.150	●	NEW 226L-0102L150	-	0.26	3.00	38.00	3.80	118°
226L-0106.150	●	NEW 226L-0106L150	-	0.27	3.00	38.00	3.80	118°
226L-0110.150	●	NEW 226L-0110L150	-	0.28	3.00	38.00	3.80	118°
226L-0114.150	●	NEW 226L-0114L150	-	0.29	3.00	38.00	3.80	118°
226L-0118.225	●	226L-0118L225	●	0.30	3.00	38.00	5.70	118°
226L-0122.225	●	226L-0122L225	●	0.31	3.00	38.00	5.70	118°
226L-0126.225	●	226L-0126L225	●	0.32	3.00	38.00	5.70	118°
226L-0130.225	●	226L-0130L225	●	0.33	3.00	38.00	5.70	118°
226L-0134.225	●	226L-0134L225	●	0.34	3.00	38.00	5.70	118°

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 Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	★	★	☆		☆	☆	☆	☆	☆	☆	☆	☆	☆
Uncoated							☆	☆	★	☆	★	★	★	★		☆

★ : Priority ☆ : Applicable Materials

Recommended Cutting Conditions Page L213

Symbol Descriptions Page L3

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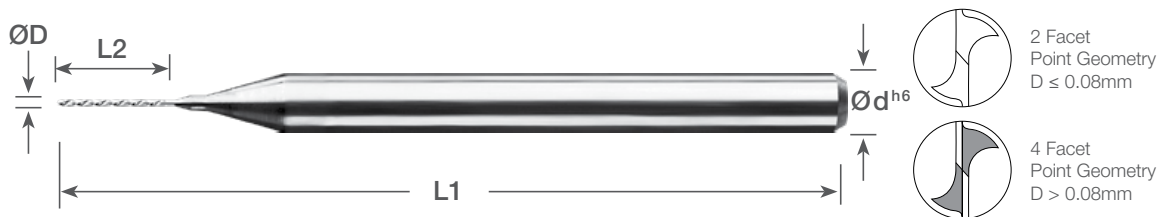
3.00mm SHANK

LEFT HAND MICRO DRILLS

0.35mm - 0.54mm DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide



STANDARD Flute Length



Uncoated		AlTiN Coating		Dimensions (mm)				Point Angle
Part Number	Stock	Part Number	Stock	ØD ^{+0.000mm -0.008mm}	Ød ^{h6}	L1	L2	
226L-0138.225	●	226L-0138L225	●	0.35	3.00	38.00	5.70	130°
226L-0142.225	●	226L-0142L225	●	0.36	3.00	38.00	5.70	130°
226L-0146.225	●	226L-0146L225	●	0.37	3.00	38.00	5.70	130°
226L-0150.250	●	226L-0150L250	●	0.38	3.00	38.00	6.40	130°
226L-0154.250	●	226L-0154L250	●	0.39	3.00	38.00	6.40	130°
226L-0157.250	●	226L-0157L250	●	0.40	3.00	38.00	6.40	130°
226L-0161.250	●	226L-0161L250	●	0.41	3.00	38.00	6.40	130°
226L-0165.250	●	226L-0165L250	●	0.42	3.00	38.00	6.40	130°
226L-0169.250	●	226L-0169L250	●	0.43	3.00	38.00	6.40	130°
226L-0173.250	●	226L-0173L250	●	0.44	3.00	38.00	6.40	130°
226L-0177.250	●	226L-0177L250	●	0.45	3.00	38.00	6.40	130°
226L-0181.250	●	226L-0181L250	●	0.46	3.00	38.00	6.40	130°
226L-0185.250	●	226L-0185L250	●	0.47	3.00	38.00	6.40	130°
226L-0189.260	●	226L-0189L260	●	0.48	3.00	38.00	6.60	130°
226L-0193.260	●	226L-0193L260	●	0.49	3.00	38.00	6.60	130°
226L-0197.260	●	226L-0197L260	●	0.50	3.00	38.00	6.60	130°
226L-0201.260	●	226L-0201L260	●	0.51	3.00	38.00	6.60	130°
226L-0205.260	●	226L-0205L260	●	0.52	3.00	38.00	6.60	130°
226L-0209.260	●	226L-0209L260	●	0.53	3.00	38.00	6.60	130°
226L-0213.260	●	226L-0213L260	●	0.54	3.00	38.00	6.60	130°

L	SOLID TOOLS
DRILLS	
END MILLS	
ROUTERS	
THREAD MILLS & TAPS	
ENGRAVERS	
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REAMERS	
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SERIES 226L WORKPIECE MATERIAL

SERIES BLUE WORK TOOL 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 Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	★	★	☆		☆	★	★	☆	☆	☆	☆	☆	☆
Uncoated							☆	☆	★	★	☆	★	★	★		☆

★ : Priority ☆ : Applicable Materials

Recommended Cutting Conditions Page L213

Symbol Descriptions Page L3

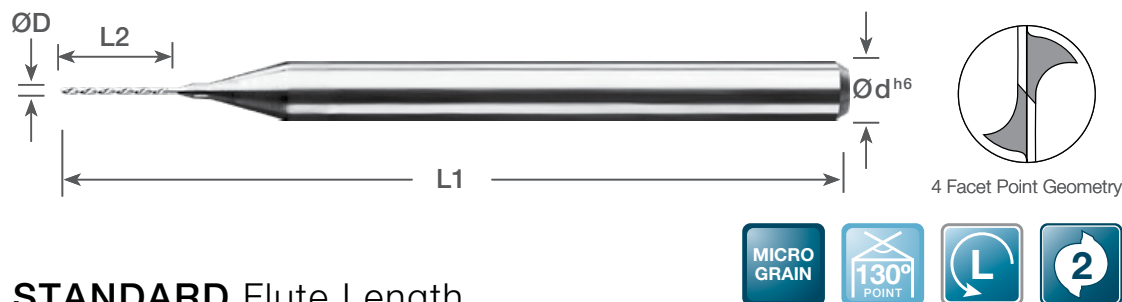
3.00mm SHANK

LEFT HAND MICRO DRILLS

0.55mm - 0.84mm DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide



STANDARD Flute Length

Uncoated		TiN Coating		Dimensions (mm)				Point Angle
Part Number	Stock	Part Number	Stock	ØD ^{+0.000mm -0.008mm}	Ød ^{h6}	L1	L2	
226L-0217.340	●	226L-0217L340	●	0.55	3.00	38.00	8.60	130°
226L-0220.340	●	226L-0220L340	●	0.56	3.00	38.00	8.60	130°
226L-0224.340	●	226L-0224L340	●	0.57	3.00	38.00	8.60	130°
226L-0228.340	●	226L-0228L340	●	0.58	3.00	38.00	8.60	130°
226L-0232.340	●	226L-0232L340	●	0.59	3.00	38.00	8.60	130°
226L-0236.340	●	226L-0236L340	●	0.60	3.00	38.00	8.60	130°
226L-0240.340	●	226L-0240L340	●	0.61	3.00	38.00	8.60	130°
226L-0244.340	●	226L-0244L340	●	0.62	3.00	38.00	8.60	130°
226L-0248.340	●	226L-0248L340	●	0.63	3.00	38.00	8.60	130°
226L-0252.340	●	226L-0252L340	●	0.64	3.00	38.00	8.60	130°
226L-0256.340	●	226L-0256L340	●	0.65	3.00	38.00	8.60	130°
226L-0260.340	●	226L-0260L340	●	0.66	3.00	38.00	8.60	130°
226L-0264.340	●	226L-0264L340	●	0.67	3.00	38.00	8.60	130°
226L-0268.340	●	226L-0268L340	●	0.68	3.00	38.00	8.60	130°
226L-0272.340	●	226L-0272L340	●	0.69	3.00	38.00	8.60	130°
226L-0276.400	●	226L-0276L400	●	0.70	3.00	38.00	10.20	130°
226L-0280.400	●	226L-0280L400	●	0.71	3.00	38.00	10.20	130°
226L-0283.400	●	226L-0283L400	●	0.72	3.00	38.00	10.20	130°
226L-0287.400	●	226L-0287L400	●	0.73	3.00	38.00	10.20	130°
226L-0291.400	●	226L-0291L400	●	0.74	3.00	38.00	10.20	130°
226L-0295.400	●	226L-0295L400	●	0.75	3.00	38.00	10.20	130°
226L-0299.400	●	226L-0299L400	●	0.76	3.00	38.00	10.20	130°
226L-0303.400	●	226L-0303L400	●	0.77	3.00	38.00	10.20	130°
226L-0307.400	●	226L-0307L400	●	0.78	3.00	38.00	10.20	130°
226L-0311.400	●	226L-0311L400	●	0.79	3.00	38.00	10.20	130°
226L-0315.400	●	226L-0315L400	●	0.80	3.00	38.00	10.20	130°
226L-0319.400	●	226L-0319L400	●	0.81	3.00	38.00	10.20	130°
226L-0323.400	●	226L-0323L400	●	0.82	3.00	38.00	10.20	130°
226L-0327.400	●	226L-0327L400	●	0.83	3.00	38.00	10.20	130°
226L-0331.400	●	226L-0331L400	●	0.84	3.00	38.00	10.20	130°

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 Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	★	★	☆		☆	☆	☆	☆	☆	☆	☆	☆	☆
Uncoated							☆	☆	★	☆	☆	★	★	★		☆

★ : Priority ☆ : Applicable Materials

Recommended Cutting Conditions Page L213

Symbol Descriptions Page L3

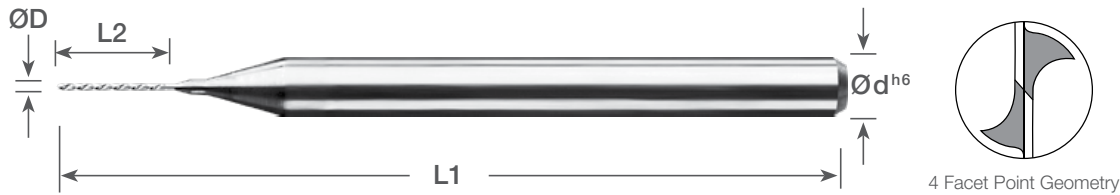
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3.00mm SHANK

LEFT HAND MICRO DRILLS

0.85mm - 1.70mm DIAMETER

Mirror Surface Finishes
Sub Micron Grain Carbide

4 Facet Point Geometry



STANDARD Flute Length

Uncoated		AlTiN Coating		Dimensions (mm)				Point Angle
Part Number	Stock	Part Number	Stock	ØD ^{+0.000mm -0.008mm}	Ød ^{h6}	L1	L2	
226L-0335.400	●	226L-0335L400	●	0.85	3.00	38.00	10.20	130°
226L-0339.400	●	226L-0339L400	●	0.86	3.00	38.00	10.20	130°
226L-0343.400	●	226L-0343L400	●	0.87	3.00	38.00	10.20	130°
226L-0346.400	●	226L-0346L400	●	0.88	3.00	38.00	10.20	130°
226L-0350.400	●	226L-0350L400	●	0.89	3.00	38.00	10.20	130°
226L-0354.400	●	226L-0354L400	●	0.90	3.00	38.00	10.20	130°
226L-0358.400	●	226L-0358L400	●	0.91	3.00	38.00	10.20	130°
226L-0362.400	●	226L-0362L400	●	0.92	3.00	38.00	10.20	130°
226L-0366.400	●	226L-0366L400	●	0.93	3.00	38.00	10.20	130°
226L-0370.400	●	226L-0370L400	●	0.94	3.00	38.00	10.20	130°
226L-0374.400	●	226L-0374L400	●	0.95	3.00	38.00	10.20	130°
226L-0378.400	●	226L-0378L400	●	0.96	3.00	38.00	10.20	130°
226L-0382.400	●	226L-0382L400	●	0.97	3.00	38.00	10.20	130°
226L-0386.400	●	226L-0386L400	●	0.98	3.00	38.00	10.20	130°
226L-0390.400	●	226L-0390L400	●	0.99	3.00	38.00	10.20	130°
226L-0394.400	●	226L-0394L400	●	1.00	3.00	38.00	10.20	130°
226L-0413.400	●	226L-0413L400	●	1.05	3.00	38.00	10.20	130°
226L-0433.400	●	226L-0433L400	●	1.10	3.00	38.00	10.20	130°
226L-0453.400	●	226L-0453L400	●	1.15	3.00	38.00	10.20	130°
226L-0472.400	●	226L-0472L400	●	1.20	3.00	38.00	10.20	130°
226L-0492.400	●	226L-0492L400	●	1.25	3.00	38.00	10.20	130°
226L-0512.400	●	226L-0512L400	●	1.30	3.00	38.00	10.20	130°
226L-0531.400	●	226L-0531L400	●	1.35	3.00	38.00	10.20	130°
226L-0551.400	●	226L-0551L400	●	1.40	3.00	38.00	10.20	130°
226L-0571.400	●	226L-0571L400	●	1.45	3.00	38.00	10.20	130°
226L-0591.400	●	226L-0591L400	●	1.50	3.00	38.00	10.20	130°
226L-0610.400	●	226L-0610L400	●	1.55	3.00	38.00	10.20	130°
226L-0630.400	●	226L-0630L400	●	1.60	3.00	38.00	10.20	130°
226L-0650.400	●	226L-0650L400	●	1.65	3.00	38.00	10.20	130°
226L-0669.400	●	226L-0669L400	●	1.70	3.00	38.00	10.20	130°

L
SOLID
TOOLS

DRILLS

END MILLS

ROUTERS

THREAD MILLS
& TAPS

ENGRAVERS

BORING
BARS

REAMERS

TECHNICAL

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 Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	★	★	☆		☆	☆	☆	☆	☆	☆	☆	☆	☆
Uncoated							☆	☆	★	☆	☆	★	★	☆		☆

★ : Priority ☆ : Applicable Materials

Recommended Cutting Conditions Page L213

Symbol Descriptions Page L3

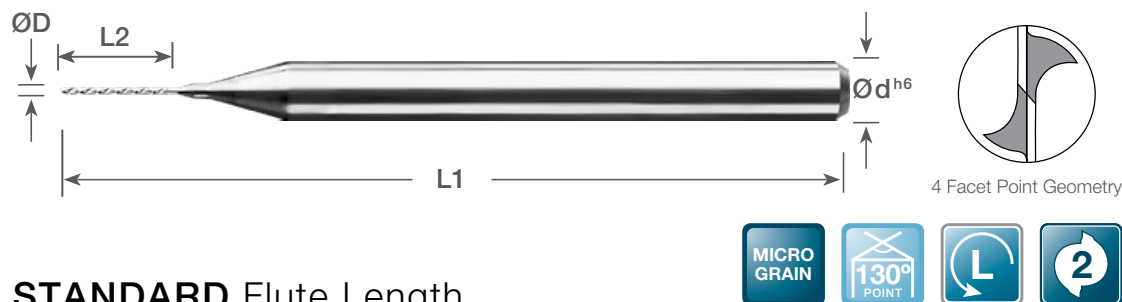
3.00mm SHANK

LEFT HAND MICRO DRILLS

1.75mm - 3.00mm DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide



STANDARD Flute Length

Uncoated		ATIN Coating		Dimensions (mm)				Point Angle
Part Number	Stock	Part Number	Stock	ØD ^{+0.000mm -0.008mm}	Ød ^{h6}	L1	L2	
226L-0689.400	●	226L-0689L400	●	1.75	3.00	38.00	10.20	130°
226L-0709.400	●	226L-0709L400	●	1.80	3.00	38.00	10.20	130°
226L-0728.400	●	226L-0728L400	●	1.85	3.00	38.00	10.20	130°
226L-0748.400	●	226L-0748L400	●	1.90	3.00	38.00	10.20	130°
226L-0768.400	●	226L-0768L400	●	1.95	3.00	38.00	10.20	130°
226L-0787.400	●	226L-0787L400	●	2.00	3.00	38.00	10.20	130°
226L-0807.400	●	226L-0807L400	●	2.05	3.00	38.00	10.20	130°
226L-0827.400	●	226L-0827L400	●	2.10	3.00	38.00	10.20	130°
226L-0846.400	●	226L-0846L400	●	2.15	3.00	38.00	10.20	130°
226L-0866.400	●	226L-0866L400	●	2.20	3.00	38.00	10.20	130°
226L-0886.400	●	226L-0886L400	●	2.25	3.00	38.00	10.20	130°
226L-0906.400	●	226L-0906L400	●	2.30	3.00	38.00	10.20	130°
226L-0925.400	●	226L-0925L400	●	2.35	3.00	38.00	10.20	130°
226L-0945.400	●	226L-0945L400	●	2.40	3.00	38.00	10.20	130°
226L-0965.400	●	226L-0965L400	●	2.45	3.00	38.00	10.20	130°
226L-0984.400	●	226L-0984L400	●	2.50	3.00	38.00	10.20	130°
226L-1004.400	●	226L-1004L400	●	2.55	3.00	38.00	10.20	130°
226L-1024.400	●	226L-1024L400	●	2.60	3.00	38.00	10.20	130°
226L-1043.400	●	226L-1043L400	●	2.65	3.00	38.00	10.20	130°
226L-1063.400	●	226L-1063L400	●	2.70	3.00	38.00	10.20	130°
226L-1083.400	●	226L-1083L400	●	2.75	3.00	38.00	10.20	130°
226L-1102.400	●	226L-1102L400	●	2.80	3.00	38.00	10.20	130°
226L-1122.400	●	226L-1122L400	●	2.85	3.00	38.00	10.20	130°
226L-1142.400	●	226L-1142L400	●	2.90	3.00	38.00	10.20	130°
226L-1161.400	●	226L-1161L400	●	2.95	3.00	38.00	10.20	130°
226L-1181.400	●	226L-1181L400	●	3.00	3.00	38.00	10.20	130°

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 Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AITIN	★	★	★	★	★	☆		☆	☆	☆	☆	☆	☆	☆	☆	☆
Uncoated							☆	☆	★			★	★	★		☆

★ : Priority ☆ : Applicable Materials

Recommended Cutting Conditions ● Page L213

Symbol Descriptions ● Page L3

● : U.S. Stock Standard
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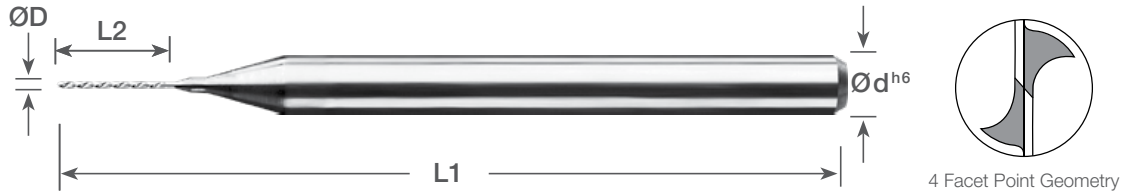
3.00mm SHANK

LEFT HAND MICRO DRILLS

0.75mm - 1.80mm DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide



EXTENDED Flute Length



Uncoated		TiN Coating		Dimensions (mm)				Point Angle
Part Number	Stock	Part Number	Stock	ØD ^{+0.000mm -0.008mm}	Ød ^{h6}	L1	L2	
226L-0295.433	●	226L-0295L433	●	0.75	3.00	50.00	11.00	130°
226L-0315.433	●	226L-0315L433	●	0.80	3.00	50.00	11.00	130°
226L-0335.512	●	226L-0335L512	●	0.85	3.00	50.00	13.00	130°
226L-0354.512	●	226L-0354L512	●	0.90	3.00	50.00	13.00	130°
226L-0374.591	●	226L-0374L591	●	0.95	3.00	50.00	15.00	130°
226L-0394.591	●	226L-0394L591	●	1.00	3.00	50.00	15.00	130°
226L-0413.670	●	226L-0413L670	●	1.05	3.00	50.00	17.00	130°
226L-0433.670	●	226L-0433L670	●	1.10	3.00	50.00	17.00	130°
226L-0453.670	●	226L-0453L670	●	1.15	3.00	50.00	17.00	130°
226L-0472.670	●	226L-0472L670	●	1.20	3.00	50.00	17.00	130°
226L-0492.749	●	226L-0492L749	●	1.25	3.00	50.00	19.00	130°
226L-0512.749	●	226L-0512L749	●	1.30	3.00	50.00	19.00	130°
226L-0531.749	●	226L-0531L749	●	1.35	3.00	50.00	19.00	130°
226L-0551.749	●	226L-0551L749	●	1.40	3.00	50.00	19.00	130°
226L-0571.788	●	226L-0571L788	●	1.45	3.00	50.00	20.00	130°
226L-0591.788	●	226L-0591L788	●	1.50	3.00	50.00	20.00	130°
226L-0610.788	●	226L-0610L788	●	1.55	3.00	50.00	20.00	130°
226L-0630.788	●	226L-0630L788	●	1.60	3.00	50.00	20.00	130°
226L-0650.788	●	226L-0650L788	●	1.65	3.00	50.00	20.00	130°
226L-0669.788	●	226L-0669L788	●	1.70	3.00	50.00	20.00	130°
226L-0689.788	●	226L-0689L788	●	1.75	3.00	50.00	20.00	130°
226L-0709.788	●	226L-0709L788	●	1.80	3.00	50.00	20.00	130°

L	SOLID TOOLS
DRILLS	
END MILLS	
ROUTERS	
THREAD MILLS & TAPS	
ENGRAVERS	
BORING BARS	
REAMERS	
TECHNICAL	

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 Brass	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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Symbol Descriptions Page L3

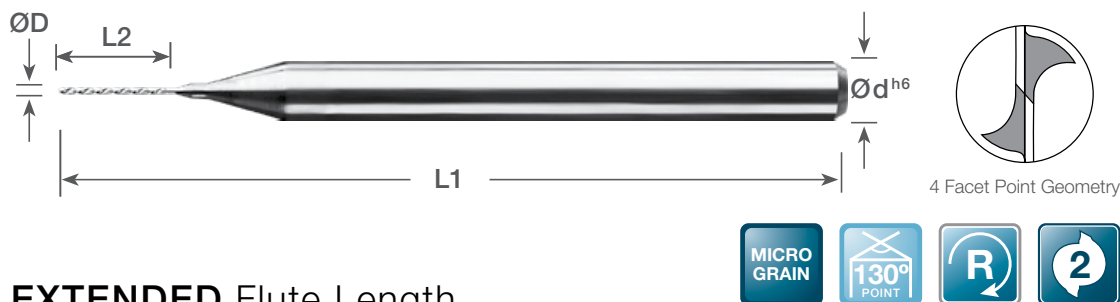
3.00mm SHANK

LEFT HAND MICRO DRILLS

1.85mm - 3.00mm DIAMETER

Mirror Surface Finishes

Sub Micron Grain Carbide



EXTENDED Flute Length

Uncoated		TiN Coating		Dimensions (mm)				Point Angle
Part Number	Stock	Part Number	Stock	ØD ^{+0.000mm -0.008mm}	Ød ^{h6}	L1	L2	
226L-0728.898	●	226L-0728L898	●	1.85	3.00	60.00	22.80	130°
226L-0748.898	●	226L-0748L898	●	1.90	3.00	60.00	22.80	130°
226L-0768.945	●	226L-0768L945	●	1.95	3.00	60.00	23.40	130°
226L-0787.945	●	226L-0787L945	●	2.00	3.00	60.00	24.00	130°
226L-0807.992	●	226L-0807L992	●	2.05	3.00	60.00	25.20	130°
226L-0827.992	●	226L-0827L992	●	2.10	3.00	60.00	25.20	130°
226L-0846.1039	●	226L-0846L1039	●	2.15	3.00	60.00	26.40	130°
226L-0866.1039	●	226L-0866L1039	●	2.20	3.00	60.00	26.40	130°
226L-0886.1087	●	226L-0886L1087	●	2.25	3.00	60.00	27.60	130°
226L-0906.1087	●	226L-0906L1087	●	2.30	3.00	60.00	27.60	130°
226L-0925.1134	●	226L-0925L1134	●	2.35	3.00	60.00	28.80	130°
226L-0945.1134	●	226L-0945L1134	●	2.40	3.00	60.00	28.80	130°
226L-0965.1181	●	226L-0965L1181	●	2.45	3.00	60.00	30.00	130°
226L-0984.1181	●	226L-0984L1181	●	2.50	3.00	60.00	30.00	130°
226L-1004.1228	●	226L-1004L1228	●	2.55	3.00	60.00	31.20	130°
226L-1024.1228	●	226L-1024L1228	●	2.60	3.00	60.00	31.20	130°
226L-1043.1276	●	226L-1043L1276	●	2.65	3.00	60.00	32.40	130°
226L-1063.1276	●	226L-1063L1276	●	2.70	3.00	60.00	32.40	130°
226L-1083.1323	●	226L-1083L1323	●	2.75	3.00	60.00	33.60	130°
226L-1102.1323	●	226L-1102L1323	●	2.80	3.00	60.00	33.60	130°
226L-1122.1370	●	226L-1122L1370	●	2.85	3.00	60.00	34.80	130°
226L-1142.1370	●	226L-1142L1370	●	2.90	3.00	60.00	34.80	130°
226L-1161.1417	●	226L-1161L1417	●	2.95	3.00	60.00	36.00	130°
226L-1181.1417	●	226L-1181L1417	●	3.00	3.00	60.00	36.00	130°

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 Brass	N CFRP	N Plastic	N Thermoset Plastic	N High Density Plastic	S Nickel / Cobalt	S Titanium Alloy
AlTiN	★	★	★	★	★	☆		☆	☆	☆	☆	☆	☆	☆	☆	☆
Uncoated							☆	☆	★	☆	☆	★	★	★		☆

★ : Priority ☆ : Applicable Materials

Recommended Cutting Conditions Page L213

Symbol Descriptions Page L3

● : U.S. Stock Standard
 ■ : NOT STOCKED - Call for Delivery

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