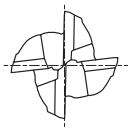
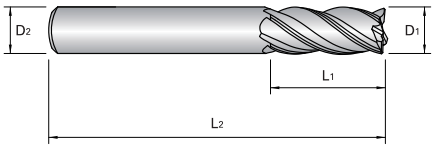
CARBIDE, 4 FLUTE MULTIPLE HELIX SHORT LENGTH

▶ New Coating enhances heat and oxidation resistance
▶ Multiple Helix Designed for Optimal Chip Formation and Chip Evacuation
▶ Unique Geometry applied to Reduce Vibration

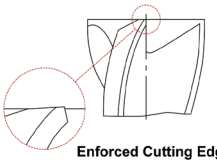






CARBIDE | DIN 6527 | 4 | 35/37° | PLAIN | FLAT | X Coating

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Mill Dia. Tolerance(mm)	Shank Dia. Tolerance
0 ~ - 0.030	h5

G9J64 G9J65 SERIES

Unit : mm

EDP No.		Mill Diameter	Shank Diameter	Length of Cut	Overall Length
PLAIN	FLAT	D1	D2	L1	L2
G9J64030	G9J65030	3.0	6	5	50
G9J64040	G9J65040	4.0	6	8	54
G9J64050	G9J65050	5.0	6	9	54
G9J64060	G9J65060	6.0	6	10	54
G9J64080	G9J65080	8.0	8	12	58
G9J64100	G9J65100	10.0	10	14	66
G9J64120	G9J65120	12.0	12	16	73
G9J64160	G9J65160	16.0	16	22	82
G9J64200	G9J65200	20.0	20	26	92