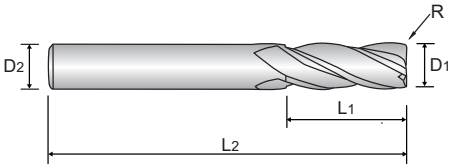
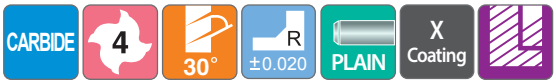
CARBIDE, 4 FLUTE 30° HELIX CORNER RADIUS

▶ Designed for general purposes to carbon steels, tool steels, alloy steels, and stainless steels.
▶ Suitable for high speed machining in wet or dry condition.
▶ 4 flute design enables improved finishes on workpieces.
▶ Prevent chipping in high speed machining with corner radius.









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Mill Dia.Tolerance (mm)	Shank Dia.Tolerance
0 ~ - 0.030	h6

G9J57 SERIES

Unit : mm

EDP No.	Corner Radius	Mill Diameter	Shank Diameter	Length of Cut	Overall Length
	R	D1	D2	L1	L2
G9J57999N	R0.2	2.0	4	6	50
G9J57998N	R0.3	2.0	4	6	50
G9J57997N	R0.5	2.0	4	6	50
G9J57996N	R0.2	3.0	4	8	50
G9J57995N	R0.3	3.0	4	8	50
G9J57994N	R0.5	3.0	4	8	50
G9J57993N	R1.0	3.0	4	8	50
G9J57992N	R0.2	4.0	4	10	50
G9J57991N	R0.3	4.0	4	10	50
G9J57990N	R0.5	4.0	4	10	50
G9J57989N	R1.0	4.0	4	10	50
G9J57898N	R0.2	5.0	6	13	50
G9J57897N	R0.3	5.0	6	13	50
G9J57896N	R0.5	5.0	6	13	50
G9J57895N	R1.0	5.0	6	13	50
G9J57894N	R0.2	6.0	6	15	50
G9J57893N	R0.3	6.0	6	15	50
G9J57892N	R0.5	6.0	6	15	50
G9J57891N	R1.0	6.0	6	15	50
G9J57890N	R0.5	8.0	8	20	60
G9J57889N	R1.0	8.0	8	20	60
G9J57888N	R1.5	8.0	8	20	60
G9J57887N	R2.0	8.0	8	20	60
G9J57886N	R2.5	8.0	8	20	60
G9J57885N	R0.5	10.0	10	25	75
G9J57884N	R1.0	10.0	10	25	75
G9J57883N	R1.5	10.0	10	25	75
G9J57882N	R2.0	10.0	10	25	75
G9J57881N	R2.5	10.0	10	25	75
G9J57880N	R0.5	12.0	12	30	75
G9J57879N	R1.0	12.0	12	30	75
G9J57878N	R1.5	12.0	12	30	75
G9J57877N	R2.0	12.0	12	30	75
G9J57876N	R2.5	12.0	12	30	75