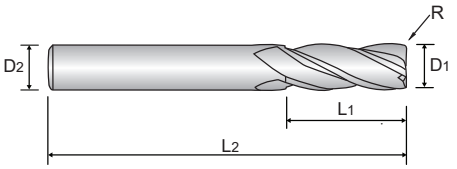
CARBIDE, 4 FLUTE CORNER RADIUS SHORT LENGTH

▶ Designed for machining high-hardened materials, dry cutting, and high-speed cutting.
▶ Consistently delivers an exceptional workpiece finish and boasts high wear resistance.









p. 78

Size	Mill Dia.Tolerance (mm)	Shank Dia.Tolerance
up to Ø6	0 ~ - 0.012	h5
over Ø6	0 ~ - 0.015	

GFJ71 SERIES

Unit : mm

EDP No.	Corner Radius	Mill Diameter	Shank Diameter	Length of Cut	Overall Length
	R	D_1	D_2	L_1	L_2
GFJ7103002	R0.2	3.0	6	8	50
GFJ7103003	R0.3	3.0	6	8	50
GFJ7103005	R0.5	3.0	6	8	50
GFJ7104002	R0.2	4.0	6	11	50
GFJ7104003	R0.3	4.0	6	11	50
GFJ7104005	R0.5	4.0	6	11	50
GFJ7105002	R0.2	5.0	6	13	50
GFJ7106002	R0.2	6.0	6	16	50
GFJ7106005	R0.5	6.0	6	16	50
GFJ7106010	R1.0	6.0	6	16	50
GFJ7108003	R0.3	8.0	8	20	60
GFJ7108005	R0.5	8.0	8	20	60
GFJ7108010	R1.0	8.0	8	20	60
GFJ7108015	R1.5	8.0	8	20	60
GFJ7108020	R2.0	8.0	8	20	60
GFJ7110003	R0.3	10.0	10	25	75
GFJ7110005	R0.5	10.0	10	25	75
GFJ7110010	R1.0	10.0	10	25	75
GFJ7110015	R1.5	10.0	10	25	75
GFJ7110020	R2.0	10.0	10	25	75
GFJ7112005	R0.5	12.0	12	32	75
GFJ7112010	R1.0	12.0	12	32	75
GFJ7112015	R1.5	12.0	12	32	75
GFJ7112020	R2.0	12.0	12	32	75