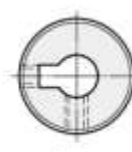
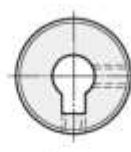
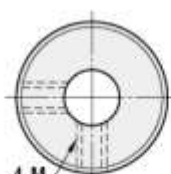
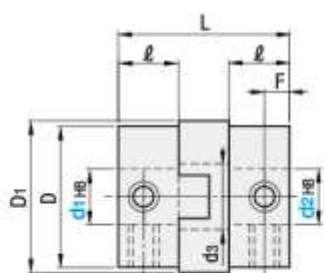


COUPLEURS OLDHAM

MCOG (alésage standard)

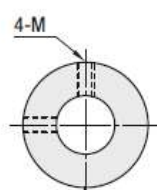
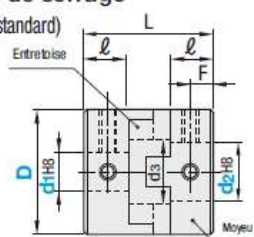
MCOGRK (alésage rainuré d2)
MCOGWK (alésage rainuré d1, d2)



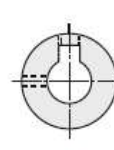
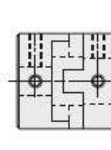
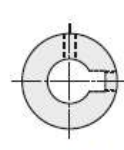
MC	4	5	6	6,4	7	8	9,5	11	12	14	15	16	18	20	D	D1	d3	L	l	F	M	Nm
15	x	x	x	x	x	x									14,5	15	7,2	16	5,4	2,6	M3	3
17		x	x	x	x	x									16,8	17,5	8,2	19,8	6,7	3,2	M4	5
20			x	x	x	x	x	x	x						20	21	9	21,4	7	3,4	M4	7
26			x	x	x	x	x	x	x	x					26	27	12	25,6	9	4	M4	10
30						x	x		x	x					30	31	14	33	12	6	M4	30
34							x	x	x	x	x	x	x	x	34	35	14	34	13	5,5	M5	32
38							x		x	x	x	x	x	x	36	41	17	39,5	15	7	M5	50

■ Type à vis de serrage

MFJ (alésage standard)

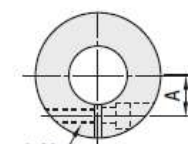
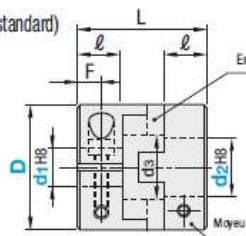


MFJWK (alésage rainuré d1, d2)



■ Serrage

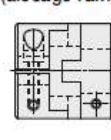
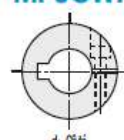
MFJC (alésage standard)



MFJCLK (alésage rainuré d1)

MFJCRK (alésage rainuré d2)

MFJCWK (alésage rainuré d1, d2)



MF	14	15	16	18	20	22	25	26	28	30	35	38	d3	L	l	F	A	M	Nm
44	x	x	x	x	x								22,5	46	15	7,5	14,5	M6	7
55				x	x	x	x						28	57	19	9,5	17	M5	15
70						x	x	x	x	x	x	x	39	77	25	12,5	24	M10	30

Nombreux modèles disponibles Taille, Dureté & Application. CONSULTEZ-NOUS

