



CFS..MA TYPE

Prepacked Grease

Stud diameter (mm)	h6 tolerance	Designation		Dimensions (mm)									f min	Basic dynamic load rating Cr N	Basic static load rating Cor N	Largest permissible load N	Max tightening torque N-m	Mass g (approx)
		With cage	Full complement	D	C	d	G	G1	B1	B2	C1	H						
2.5	0 -0.006	CFS 2.5MA	—	5	3	2.5	M2.5×0.45	2.5	9.5	5	0.7	0.9	4.8	370	300	260	0.2	1
		—	CFS 2.5VMA	920	990	260												
3	0 -0.006	CFS 3MA	—	6	4	3	M3×0.5	3	11.5	6	0.7	1.5	5.8	570	560	360	0.3	2
		—	CFS 3VMA	1 260	1 620	360												
4	0 -0.008	CFS 4MA	—	8	5	4	M4×0.7	4	15	8	1	2	7.7	990	990	780	0.6	4
		—	CFS 4VMA	2 160	2 790	780												
5	0 -0.008	CFS 5MA	—	10	6	5	M5×0.8	5	18	10	1	2.5	9.6	1 440	1 710	1 420	1.3	7
		—	CFS 5VMA	2 880	4 330	1 420												
6	0 -0.008	CFS 6MA	—	12	7	6	M6×1	6	21.5	12	1.2	3	11.6	1 890	1 980	2 110	2.3	13
		—	CFS 6VMA	4 240	5 760	2 110												

OUTER RINGS TOLERANCE (µm)

TYPE	Cylindrical outer ring
CFS2.5M,CFS3M,CFS4M,CFS5M,CFS6M	0/-8

ACCESSORIES

TYPE	Image
All types	<p>STAINLESS NUT Attached</p>