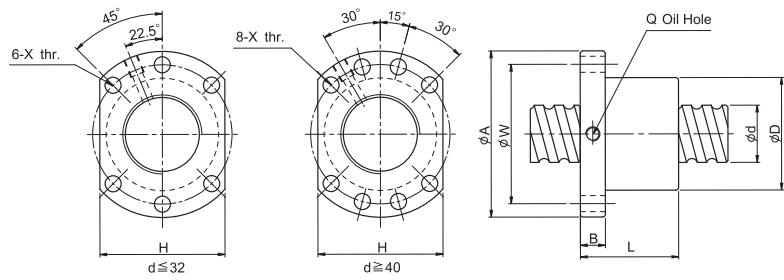


SFU Series

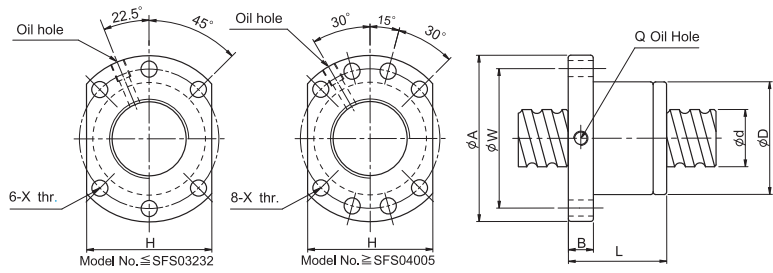


Unit: mm

Part No.	Main dimensions														
	d	l	Da	D	A	B	L	W	H	X	Q	n	Ca	Coa	K
SFU01605-4	16	5	3.175	28	48	10	50	38	40	5.5	M6	1x4	1380	3052	32
SFU01610-3	16	10	3.175	28	48	10	57	38	40	5.5	M6	1x3	1103	2401	26
SFU02005-4	20	5	3.175	36	58	10	51	47	44	6.6	M6	1x4	1551	3875	39
SFU02505-4	25	5	3.175	40	62	10	51	51	48	6.6	M6	1x4	1724	4904	45
SFU02510-4	25	10	4.762	40	62	12	85	51	48	6.6	M6	1x4	2954	7295	50
SFU03205-4	32	5	3.175	50	80	12	52	65	62	9	M6	1x4	1922	6343	54
SFU03210-4	32	10	6.350	50	80	12	90	65	62	9	M6	1x4	4805	12208	61
SFU04005-4	40	5	3.175	63	93	14	55	78	70	9	M8	1x4	2110	7988	63
SFU04010-4	40	10	6.350	63	93	14	93	78	70	9	M8	1x4	5399	15500	73

I: Lead **Da:** Ball Dia. **n:** No. of Circuits **K:** Stiffness(N/um) **Ca:** Basic Dynamic Rating Load(kN)
Coa: Basic Static Rating Load(kN)

SFS



Unit: mm

Part No.	Main dimensions														
	d	l	Da	D	A	B	L	W	H	X	Q	n	Ca	Coa	K
SFS01605-3.8	15	5	2.778	28	48	10	38	38	40	5.5	M6	3.8X1	1112	2507	30
SFS01610-2.8		10	2.778	28	48	10	47	38	40	5.5	M6	2.8X1	839	1821	23
SFS01616-1.8		16	2.778	28	48	10	45	38	40	5.5	M6	1.8X1	552	1137	14
SFS01616-2.8		16	2.778	28	48	10	61	38	40	5.5	M6	2.8X1	808	1769	22
SFS01620-1.8		20	2.778	28	48	10	57	38	40	5.5	M6	1.8X1	554	1170	14
SFS02005-3.8	20	5	3.175	36	58	10	40	47	44	6.6	M6	3.8X1	1484	3681	37
SFS02006-4.8		6	3.175	36	58	10	50	47	44	6.6	M6	4.8X1	1811	4644	47
SFS02008-4.8		8	3.175	36	58	10	60	47	44	6.6	M6	4.8X1	1863	4861	50
SFS02010-3.8		10	3.175	36	58	10	60	47	44	6.6	M6	3.8X1	1516	3833	40
SFS02020-1.8		20	3.175	36	58	10	57	47	44	6.6	M6	1.8X1	764	1758	19
SFS02020-2.8	20	3.175	36	58	10	77	47	44	6.6	M6	2.8X1	1118	2734	29	
SFS02505-3.8	25	5	3.175	40	62	10	40	51	48	6.6	M6	3.8X1	1650	4658	43
SFS02506-4.8		6	3.175	40	62	10	50	51	48	6.6	M6	4.8X1	2015	5879	55
SFS02508-4.8		8	3.175	40	62	10	60	51	48	6.6	M6	4.8X1	2009	5867	56
SFS02510-3.8		10	3.175	40	62	12	62	51	48	6.6	M6	3.8X1	1638	4633	45
SFS02525-1.8		25	3.175	40	62	12	70	51	48	6.6	M6	1.8X1	843	2199	22
SFS02525-2.8	25	3.175	40	62	12	95	51	48	6.6	M6	2.8X1	1232	3421	34	
SFS03205-3.8	32	5	3.175	50	80	12	42	65	62	9	M6	3.8X1	1839	6026	51
SFS03206-4.8		6	3.175	50	80	12	51	65	62	9	M6	4.8X1	2247	7608	65
SFS03208-4.8	31	8	3.969	50	80	12	62	65	62	9	M6	4.8X1	3015	9181	68
SFS03210-3.8		10	3.969	50	80	13	62	65	62	9	M6	3.8X1	2460	7255	55
SFS03220-2.8		20	3.969	50	80	12	80	65	62	9	M6	2.8X1	1907	5482	43
SFS03232-1.8		32	3.969	50	80	13	84	65	62	9	M6	1.8X1	1257	3426	27
SFS03232-2.8		32	3.969	50	80	13	116	65	62	9	M6	2.8X1	1838	5329	42
SFS04005-3.8	40	5	3.175	63	93	15	45	78	70	9	M8	3.8X1	2018	7589	60
SFS04006-4.8		6	3.175	63	93	14	50	78	70	9	M6	4.8X1	2467	9583	77
SFS04008-4.8	38	8	3.969	63	93	14	61	78	70	9	M6	4.8X1	3327	11491	81
SFS04010-3.8		10	6.35	63	93	14	63	78	70	9	M8	3.8X1	5035	13943	67
SFS04020-2.8		20	6.35	63	93	14	82	78	70	9	M8	2.8X1	3959	10715	54
SFS04040-1.8		40	6.35	63	93	15	105	78	70	9	M8	1.8X1	2585	6648	34
SFS04040-2.8		40	6.35	63	93	15	145	78	70	9	M8	2.8X1	3780	10341	52

I: Lead Da: Ball Dia. n: No. of Circuits K: Stiffness(N/um) Ca: Basic Dynamic Rating Load(kN)
 Coa: Basic Static Rating Load(kN)