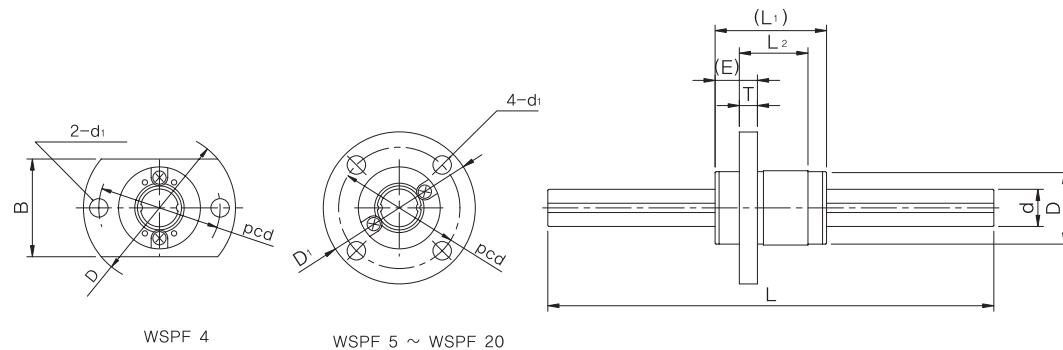




Technical Data

Model	D	Allowable tolerance	L1	L2	D1	E	T	pcd	d1	d	Allowable tolerance	L	Max length
	mm		mm	mm	mm	mm	mm	mm	mm	mm		mm	
WSPF04	8	0 / -0.009	12	7.9	21	4.6	2.5	15	3.4	4	-0.010 -0.012	100 150	200
WSPF05	10		18	9.4	23	7	2.7	17	3.4	5		100 150	200
WSPF06	12		21	12.4	25	7	2.7	19	3.4	6		150 200	300
WSPF08	15	0 / -0.011	25	14.6	28	9	3.8	22	3.4	8	0 / -0.01	150 200 250	500
WSPF10	19		30	18.2	36	10	4.1	28	4.5	10	0 / -0.015	200 300	600
WSPF12	21	0 / -0.013	35	23	38	10	4	30	4.5	12	0 / -0.01	200 300 400	800
WSPF15	23	0 / -0.016	40	27	40	11	4.5	32	4.5	13.6	0 / -0.018	200 300 400	1000
WSPF20	30		50	33	46	14	5.5	38	4.5	18.2	0 / -0.021	300 400 500 600	1000

Model	Basic load ratings Dyn. (C) N	Stat. (CO) N	Rating Dyn. (T) N·m	torque Stat (TO) N·m	Static rating moment TM N·m	Mass Nut (g)	Shaft (kg) / 100 mm
WSPF04	303	382	0.686	0.882	000.49 002.94	5.1	9.6
WSPF05	588	637	1.764	1.96	01.078 007.84	8.9	14.9
WSPF06	715	853	2.45	3.038	01.764 011.76	13.9	19
WSPF08	1176	1372	5.488	6.174	03.234 021.56	23.5	39
WSPF10	1862	2156	10.78	12.74	06.958 041.16	45	60.5
WSPF12	2156	2646	14.7	18.62	010.78 058.80	59	87.5
WSPF15	4214	6076	31.36	45.08	027.44 151.90	77	111
WSPF20	6566	9016	65.66	90.16	049.00 287.14	150	202

Material	Hardness	Treatment	Ball	Retainer	Accessories
SUJ2	58HRC ~	Blacken Nickle Plate	SUJ2	Resin	With Seal : UU Without Seal :Blank

Order Example -

WSPF08
(Model)

 X

500
(Length)