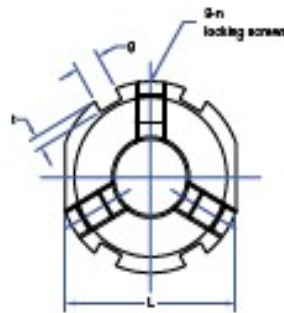


SFZ Series—30° Locking



- Material—AISI 4140
- Hardness—HRC 28-32
- Precision—ISO 4H



SFZ10 - SFZ75



SFZ280 - SFZ110

Part Number	Dimensions in mm							Locking Screws				
	D ₁ P	D	h	g	t	d ₁	d ₂	L	DIN	Max Tightening Torque (T) N-m	Allowable Axial Load (C _a) kN	Loosening Torque (T) N-m
SFZ 10x0.75		28	14	4	2	23	11	24	M5	4.7	35	15
SFZ 12x1		30	14	4	2	25	13	27	M5	4.7	40	18
SFZ 15x1		33	16	4	2	28	16	30	M5	4.7	60	20
SFZ 17x1		37	18	5	2	33	18	34	M6	8	80	25
SFZ 20x1		40	18	5	2	35	21	36	M6	8	90	35
SFZ 25x1.5		44	20	5	2	39	26	41	M6	8	130	45
SFZ 30x1.5		49	20	5	2	44	32	46	M6	8	160	55
SFZ 35x1.5		54	22	5	2	49	38	50	M6	8	190	65
SFZ 40x1.5		65	22	6	2.5	59	42	60	M8	18.6	210	80
SFZ 45x1.5		70	22	6	2.5	64	48	65	M8	18.6	240	95
SFZ 50x1.5		75	25	7	3	68	52	70	M8	18.6	300	115
SFZ 55x2		85	25	7	3	78	58	80	M8	18.6	340	225
SFZ 60x2		90	26	8	3.5	82	62	85	M8	18.6	380	245
SFZ 65x2		95	28	8	3.5	87	68	90	M8	18.6	460	265
SFZ 70x2		100	28	8	3.5	92	72	95	M8	18.6	490	285
SFZ 75x2		105	28	8	3.5	97	77	100	M8	18.6	520	305
SFZ 80x2		110	32	8	3.5	100	83	—	M8	18.6	620	325
SFZ 85x2		120	32	10	4	110	88	—	M10	35	650	660
SFZ 90x2		125	32	10	4	115	93	—	M10	35	680	720
SFZ 95x2		130	32	10	4	120	98	—	M10	35	710	780
SFZ 100x2		135	32	10	4	125	103	—	M10	35	740	840
SFZ 110x2		145	32	10	4	134	112	—	M10	35	800	960

When ordering the above products, please refer to the HOW TO ORDER section on page 5.

The specifications and data in this publication are believed to be accurate and reliable. However, it is the responsibility of the product user to determine the suitability of Nook Industries products for a specific application. While defective products will be replaced without charge if promptly returned, no liability is assumed beyond such replacement.