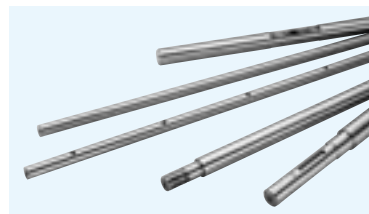
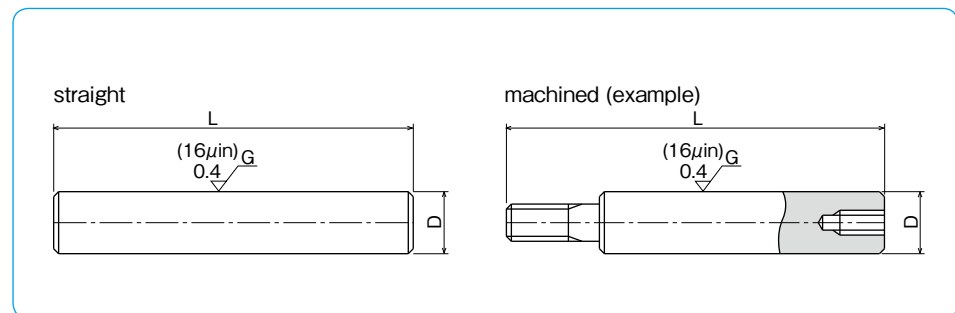
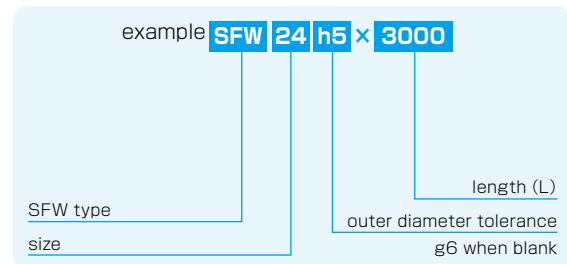


SFW TYPE

– NBCA Inch Shaft –



part number structure

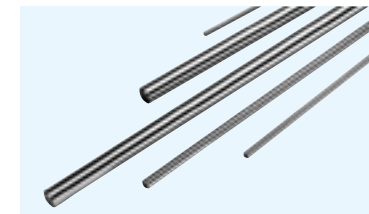


Part Number	Outer Diameter		Length L inch/mm	Mass lbs/inch kg/m
	D inch/mm	g6 inch/mm		
SFW 4	1/4	−.0002	2	0.014
	6.350	−.0006	50.8 ← → 3048	0.25
SFW 6	3/8	−5	2	0.031
	9.525	−14	50.8 ← → 3048	0.56
SFW 8	1/2	−.0002	2	0.056
	12.700	−.0007	50.8 ← → 3048	0.99
SFW 10	5/8	−6	2	0.086
	15.875	−17	50.8 ← → 3048	1.55
SFW 12	3/4	−.0003	2	0.125
	19.050	−.0008	50.8 ← → 3048	2.24
SFW 16	1	−7	2	0.222
	25.400	−20	50.8 ← → 3048	3.98
SFW 20	1-1/4	−.0004	2	0.348
	31.750	−.0010	50.8 ← → 3048	6.22
SFW 24	1-1/2	−9	2	0.500
	38.100	−25	50.8 ← → 3048	8.95
SFW 32	2	−.0004/−.0011	2	0.890
	50.800	−10/−29	50.8 ← → 3048	15.91

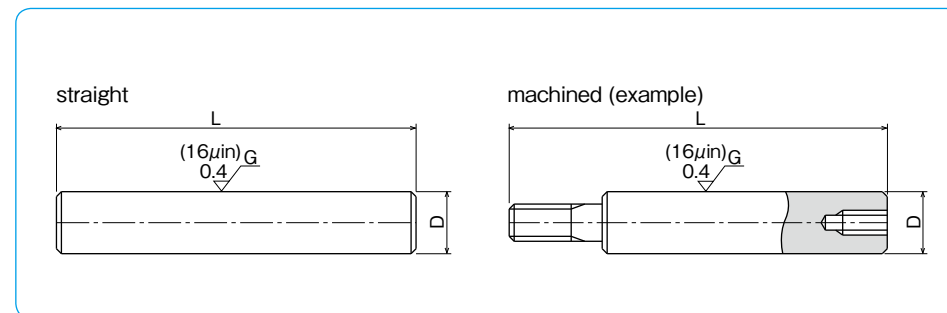
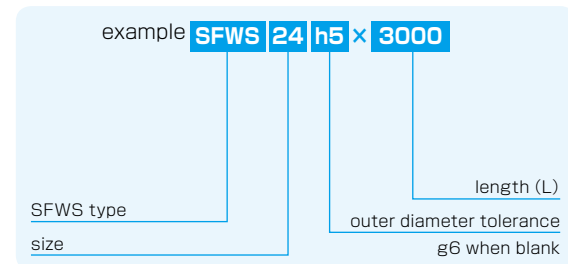
material: Equivalent to SUJ2
 hardness: 60 HRC or more
 Tolerances: g6 or to be specified
 Product of NB Corporation of America
 1kg≐2.205lbs

SFWS TYPE

– NBCA Inch Stainless Steel Shaft –



part number structure



Part Number	Outer Diameter		Length L inch/mm	Mass lbs/inch kg/m
	D inch/mm	g6 inch/mm		
SFWS 2	1/8	−.0002	2	0.004
	3.175	−.0005	50.8 ← → 16	0.10
SFWS 3	3/16	−5	2	0.008
	4.763	−12	50.8 ← → 16	0.20
SFWS 4	1/4	−.0002	2	0.014
	6.350	−.0006	50.8 ← → 3048	0.25
SFWS 6	3/8	−5	2	0.031
	9.525	−14	50.8 ← → 3048	0.56
SFWS 8	1/2	−.0002	2	0.056
	12.700	−.0007	50.8 ← → 3048	0.99
SFWS 10	5/8	−6	2	0.086
	15.875	−17	50.8 ← → 3048	1.55
SFWS 12	3/4	−.0003	2	0.125
	19.050	−.0008	50.8 ← → 3048	2.24
SFWS 16	1	−7	2	0.222
	25.400	−20	50.8 ← → 3048	3.98
SFWS 20	1-1/4	−.0004	2	0.348
	31.750	−.0010	50.8 ← → 3048	6.22
SFWS 24	1-1/2	−9	2	0.500
	38.100	−25	50.8 ← → 3048	8.95
SFWS 32	2	−.0004/−.0011	2	0.890
	50.800	−10/−29	50.8 ← → 3048	15.91

material: Equivalent to SUS440C
 hardness: 52 HRC or more
 Tolerances: g6 or to be specified
 Product of NB Corporation of America
 1kg≐2.205lbs