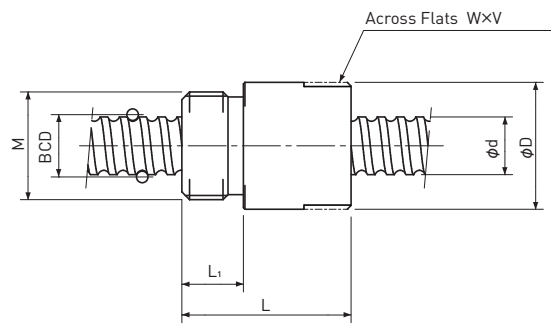


Single Nut with M-thread

Backlash type



Unit : mm

Model number	Shaft nominal dia. d	Lead	BCD	Basic Load Rating N			Nut dimension						Model number
				Dynamic Ca	Static Coa		D	L	L ₁	Across Flats width W	Across Flats length V	M	
NSR0401	4	1	4.15	450 / -	600 / -		11	19	5	10	3	M9x0.75	NSR0401
NSR0601	6	1	6.20	510 / -	830 / -		12	20	6	10	3	M10x1.0	NSR0601
NSR0602	6	2	6.20	770 / -	1150 / -		12	21	6	10	3	M10x1.0	NSR0602
NSR0801	8	1	8.20	600 / -	1170 / -		16	22	8	14	5	M14x1.0	NSR0801
NSR0802	8	2	8.30	1250 / -	2200 / -		16	23	8	14	5	M14x1.0	NSR0802
NSR0805	8	5	8.30	1850 / -	3000 / -		16	30.5	8	14	5	M14x1.0	NSR0805
NSR1002	10	2	10.30	1950 / -	3400 / -		19	27	8	17	5	M16x1.0	NSR1002
NSR1004	10	4	10.30	3000 / -	5200 / -		19	28	8	17	5	M16x1.0	NSR1004
NSR1202	12	2	12.30	2200 / -	4300 / -		24	28	8	22	5	M20x1.0	NSR1202
NSR1204	12	4	12.30	4100 / -	7400 / -		24	29	8	22	5	M20x1.0	NSR1204

Note 1)NSR0401 is not specified in DIN standard, therefore conforms to the ISO standard.
Note 2)Flange type Nut is available as an option.

Basic Load Rating N	
Dynamic Ca	Static Coa
1000 / 640	3300 / 1650
Preload type	
Backlash type	