
N&L
R
NSK



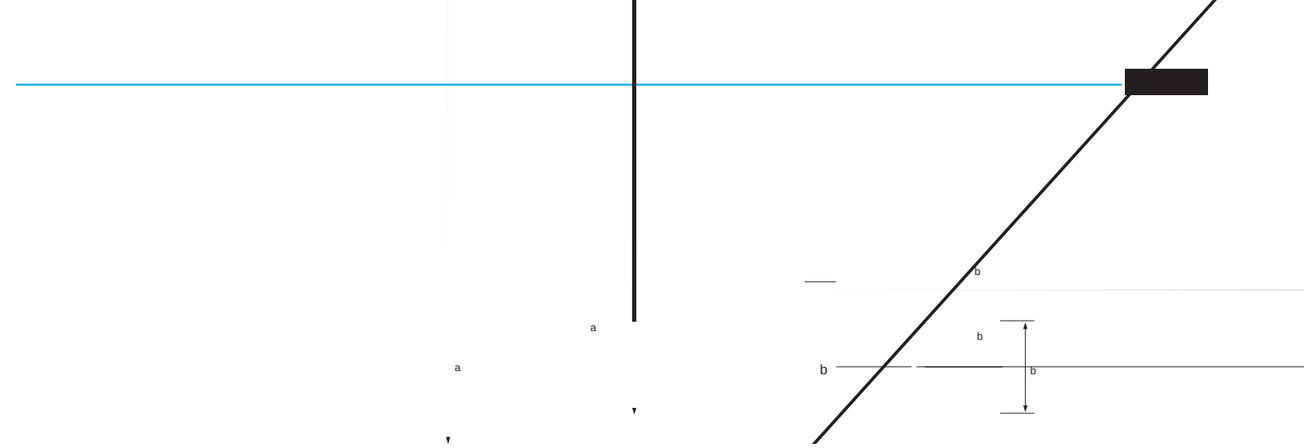
NSK (CAT.No.CHT 6h)

NSK

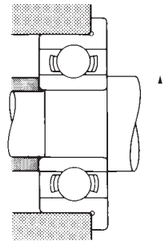
(SI) (
)
NSK

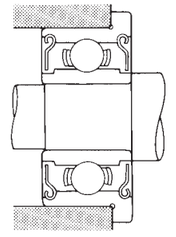
M

(JIS 5) NSK



2





( )

RW

1.016 ~ 9.525mm

(mm)											(r/min)		
d	D	B	B_1	C	C_1	r ( )	C_r (N)	C_{or}	C_r {kgf}	C_{or}	Z · ZZ	Z	
1.016	3.175	1.984	—	1.191	—						RW 09	—	RW 09
1.191	3.967	2.380	3.175	1.588	2.380						RW 0	RW 0 ZZ	RW 0
1.397	4.762	2.779	3.571	1.984	2.779	/ // /					RW 1	RW 1 ZZ	RW 1
1.984	6.350	3.175	4.366	2.380	3.571						RW 1-0	RW 1-4 ZZ	RW 14
2.380	4.762	2.380	—	1.588	—						RW 133	—	RW 133
	4.762	—	3.175	—	2.380	////					—	RW 133 ZZS	RW 133
	7.938	3.571	4.366	2.779	3.571	102 8= " / ! 8 " / " / 8442 ʟ 8 √ 5# 3 2					RW 1-5	RW 1-5 ZZ " Ş į S ů Ґ Ñ " Ş į N ă Õ 3. Ґ 2	RW 1-5 S Ů ~ 3#4 2
3.175	6.350	3.175	3.571	2.380	2.779	/					RW 144	RW 144 ZZ	RW 144
	7.983	3.571	4.366	2.779	3.571						RW 2-5	RW 2-5 ZZ	RW 2-5
	9.525	3.571	4.366	2.779	3.571						RW 2-6	RW 2-6 ZZS	RW 2-6
	9.525	4.762	4.762	3.967	3.967						RW 2	RW 2 ZZ	RW 2
3.967	7.938	3.571	3.967	2.779	3.175						RW 155	RW 155 ZZS	RW 155
4.762	7.938	3.571	3.967	2.779	3.175						RW 156	RW 156 ZZS	RW 15E
	9.525	3.967	3.967	3.175	3.175						RW 166	RW 166 ZZ	RW 16E
	12.700	4.762	5.771	3.967	4.978						RW 3	RW 3 ZZ	RW 3
6.350	9.525	3.967	3.967	3.175	3.175						RW 168 B	RW 168 BZZ	RW 168 B
	12.700	3.967	5.558	3.175	4.762						RW 188	RW 188 ZZ	RW 188
	15.875	5.771	5.771	4.978	4.978						RW 4 B	RW 4 BZZ	RW 4 B
7.938	12.700	4.762	4.762	3.967	3.967						RW 1810	RW 1810 ZZ	RW 1810
9.525	22.225	7.142	—	5.558	—						RW 6	—	RW 6

( )



1 (SI)

SI,CGS

SI	m	kg	s	K	m/s^2	N	Pa	Pa	J	W
CGS	cm	g	s		Gal	dyn	dyn/cm^2	dyn/cm^2	erg	erg/s
	m	$kgf \cdot s^2/m$	s		m/s^2	kgf	kgf/m^2	kgf/m^2	kgf · m	kgf · m/s

SI

SI			SI		SI
	rad			° ′ ″	180/π 10 800/π 648 000/π
	m				10^6 10^{10}
	m^2			a ha	10^{-2} 10^{-4}
	m^3			l L dl dL	10^3 10^4
	s			min h d	1/60 1/3 600 1/86 400
	Hz			s^{-1}	1
/	s^{-1}	/		rpm	60
/	m/s	/		km/h kn	3 600/1 000 3 600/1 852
/ ^{2}	m/s^2	g		Gal g	10^2 1/9.806 65
	kg			t	10^{-3}
	N			kgf tf dyn	1/9.806 65
	N · m			kgf · m	
(/)	Pa (N/m^2)	/ /		kgf/cm^2 kgf/mm^2	