



**Model: 6000-2RSL**

Basic size of

mm

d:	10
D:	26
B:	8

The basic rated load is

kN

trends C:	4.75
static state Co:	1.96
Fatigue load limit Pu:	0.083

Rated rotation speed is

r/min

Refer to the speed:	67000
Limit speed <sup>1)</sup> :	34000
Mass kg:	0.019

model

Both sides are sealed:	*6000-2RSL
One side is sealed:	*6000-RSL

Dimensions are

mm

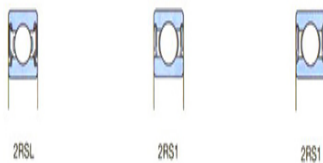
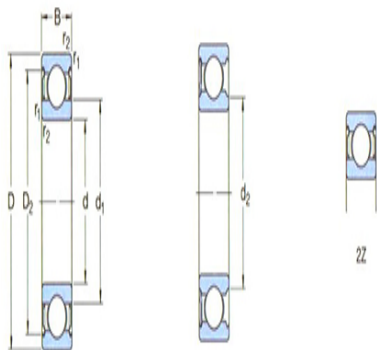
d:	10
d1 ~ :	-
d2 ~ :	13
D2 ~ :	22.6
r <sub>1,2</sub> the min:	0.3

Shoulder gear and chamfer size

mm

d <sub>a</sub> the min:	12
d <sub>a</sub> the max:	12.5
Da the max:	24
r <sub>a</sub> the max:	0.3

Calculation coefficient



$k_f$ : 0.025

$f_o$ : 12



2RSH

