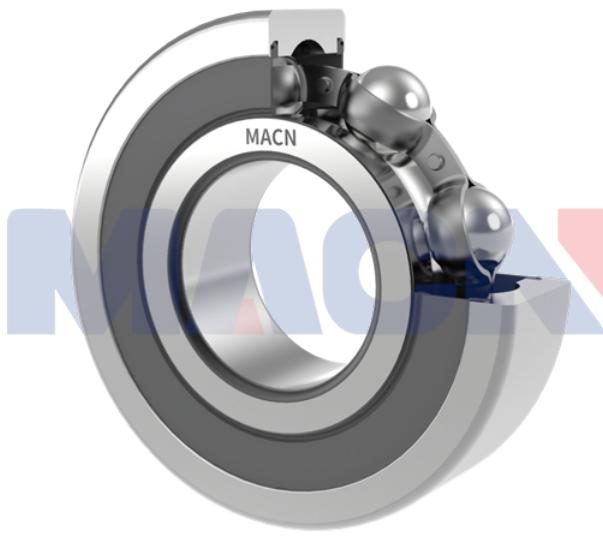


Model: SP130



Basic size of

mm

d: 60

D: 130

B: 31

The basic rated load is

kN

trends C: 85.2

static state Co: 52

Fatigue load limit

Pu: 2.2

Rated rotation speed is

r/min

Refer to the speed: 11000

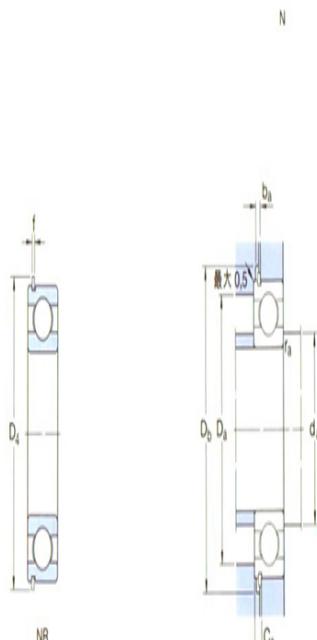
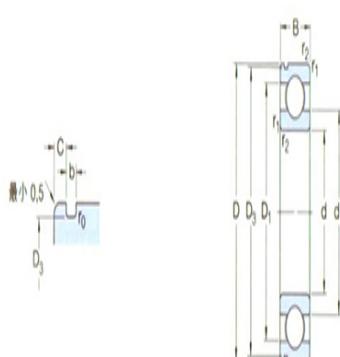
Limit speed ¹⁾: 7000Mass
kg: 1.7

model

Bearing belt stop slot: *6312N

Stop slot and stop ring: *6312NR

snap ring: SP130



Dimensions are

mm

d: 60

d1 ~ : 81.9

D1 ~ : 108

D3: 125.22

D4: 139.7

b: 3.1

f: 2.82

C: 4.06

r_{1,2} the min: 2.1r₀ the max: 0.6

Shoulder gear and chamfer size

mm

d_a the min: 72

Da the max:	118
D _b the min:	141
b _a the min:	3.5
Ca the max:	6.88
r _a the max:	2

Calculation coefficient

k _r :	0.03
f _o :	13