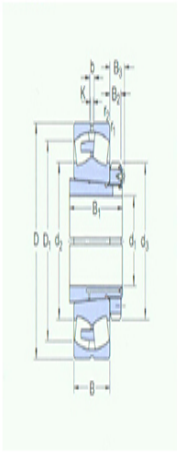

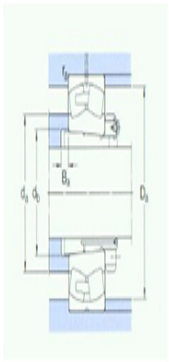

Model：232/750CAKF/W33

Basic size of mm	
d_1:	710
D:	1360
B:	475

The basic rated load is kN	
trends C:	18700
static state Co:	36500
Fatigue load limit Pu:	2120

Rated rotation speed is r/min	
Refer to the speed:	190
limit speed:	300
Mass bearing + tightening sleeve:	3400

model	
bearing:	232/750CAKF/W33
tapered adapter-sleeve:	OH32/750H

Dimensions are mm	
d_1:	710
d_2 ~:	938
d_3:	950
D1 ~:	1163
B_1:	603
B_2:	112
B_3:	141
b:	22.3
k:	12

$r_{1,2}$ the min:	15

Shoulder gear and chamfer size mm

d_a the max:	938
d_b the min:	795
Da the max:	1302
B_a the min:	26
r_a the max:	12

Calculation coefficient

e:	0.35
Y1:	1.9
Y2:	2.9
Yo:	1.8