



Model: C39/850M

Basic size of
 mm

d:	850
D:	1120
B:	200

The basic rated load is
 kN

trends C:	7350
static state Co:	16300
Fatigue load limit Pu:	965

Rated rotation speed is
 r/min

Refer to the speed:	360
limit speed:	480
quality:	530

model

Bearing cylindrical hole:	*C39/850M
conical bore:	*C39/850K M

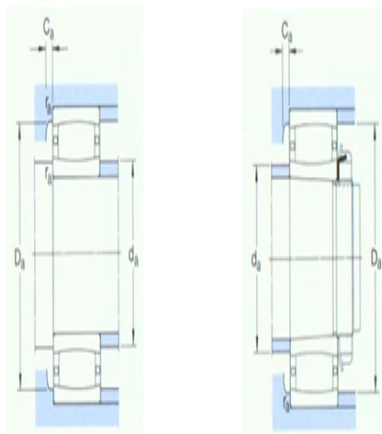
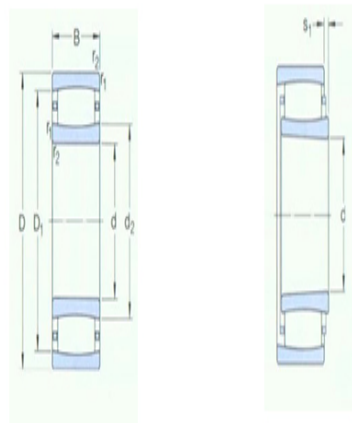
Dimensions are
 mm

d:	850
d ₂ ~ :	940
D1 ~ :	1053
r _{1,2} the min:	6
s ₁ ¹⁾ ~ :	35.9

Shoulder gear and chamfer size
 mm

d _a the min:	873
d _a the max:	960
Da the min:	1025
Da the max:	1097
Ca ²⁾ the max:	2.9
r _a the max:	5

Calculation coefficient



$k_1:$ 0.135

$k_2:$ 0.098