



Model: C39/850KM

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 |

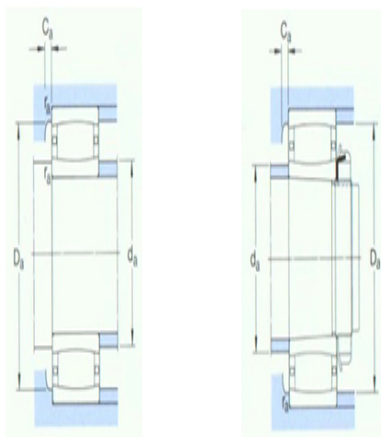
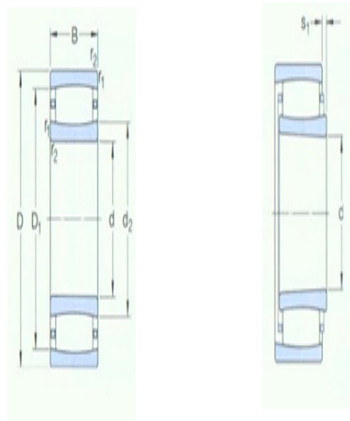
Dimensions are
mm

| | |
|----------------------------------|------|
| 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