

Model: NU1038ML

Basic size of
mm

d:	190
D:	290
B:	46

The basic rated load is
kN

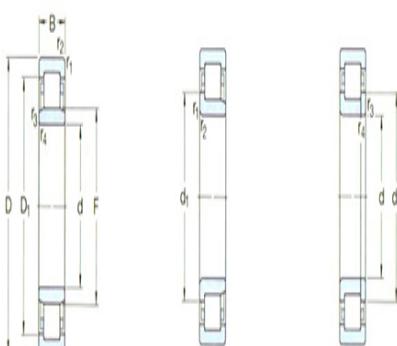
trends C:	347
static state Co:	500
Fatigue load limit	53
Pu:	

Rated rotation speed is
r/min

Refer to the speed:	2600
limit speed:	3800
Specification standard holder:	11

model

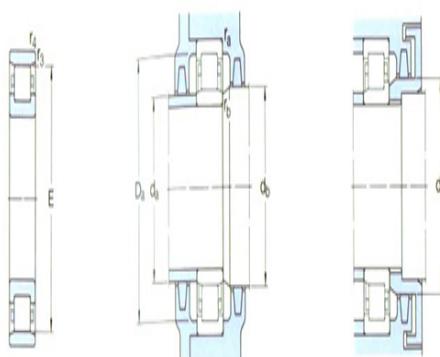
Standard holder:	NU1038M
L	
Other holder 1):	-



NU

NJ

NUP



N

Dimensions are
mm

d:	190
$d_1 \sim :$	-
$D_1 \sim :$	254
F,E:	215
$r_{1,2}$ the min:	2.1
$r_{3,4}$ the min:	2.1
$s^1):$	6.1

Shoulder gear and chamfer size
mm

d_a the min:	200
d_a the max:	212
d_b, Da the min:	218
Da the max:	280



r_a the max: 2

r_b the max: 2

Calculation coefficient

kr: 0.1

Corner circle

model: -

quality: -

Size B1: -

Size B2: -