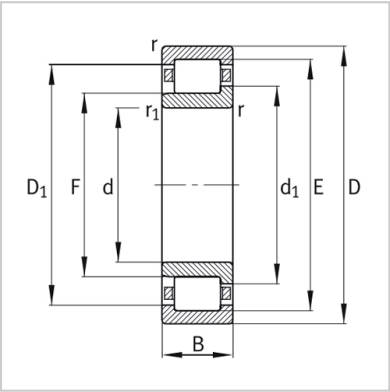


Cylindrical roller bearing

Cylindrical roller bearing semi locating bearing-NJ204-E-TVP2HJ204-E



model :

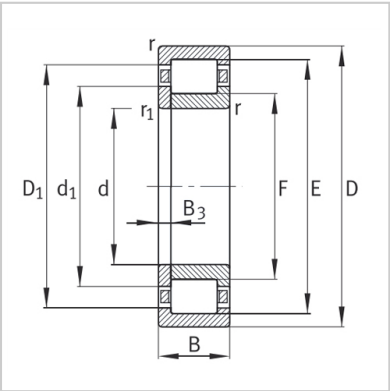
Bearing :	NJ204-E-TVP2
L-shaped inclined retaining ring :	HJ204-E

Mass (m) :

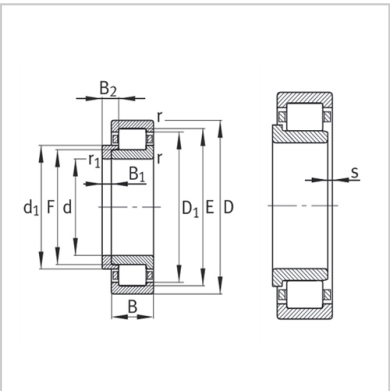
Bearing ≈ kg :	0.117
L-shaped inclined retaining ring ≈ kg :	0.011

Dimensions (mm) :

d :	20
D :	47
B :	14
r min :	1
r ₁ min :	0.6
s ¹⁾ :	-
E :	41.5
F :	26.5
D ₁ ≈ :	38.8
d ₁ ≈ :	29.7
B ₁ :	3
B ₂ :	5.5
B ₃ :	-



NUP type locating bearing



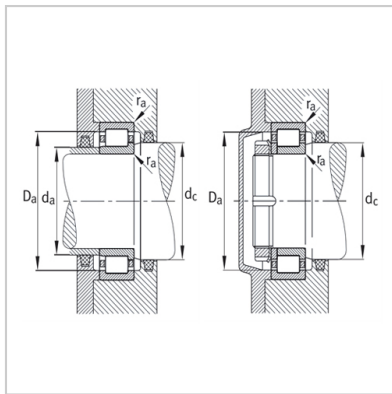
NJ + HJ type positioning bearing, axial displacement "s"
NJ type

Installation dimension (mm) :

d _a min ²⁾ :	24
d _a max :	-
d _c min :	32
D _a max ²⁾ :	41
r _a max :	1

Basic rated load (n) :

Dynamic load C _R :	32500
Static load C _{or} :	24700



NJ and NUP installation dimensions

Fatigue limit load Cur / n :	3850
Limit speed ng / min – 1 :	16000
Reference speed nB / min – 1 :	13100

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