Technical data

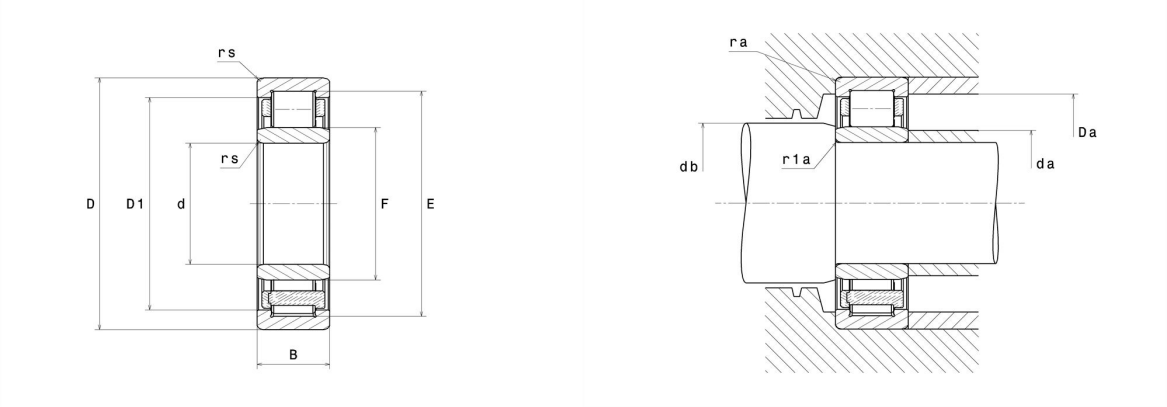
NU326

Single row cylindrical roller bearings



Single row cylindrical roller bearing, floating, separable, brass cage

Visual(s)



Product definition

d	130 mm
D	280 mm
B	58 mm
E	243 mm
F	167 mm
rs min	4 mm
r1s min	4 mm
Radial clearance class	CN
Mass (without HJ ring)	17.4 kg
Brand	NTN

Product performance

Dynamic load, C	560 kN
Static load, C0	665 kN
Fatigue limit load, Cu	65.4 kN
Nlim (oil)	2,900 Tr/min
Nlim (grease)	2,500 Tr/min
Min operating temperature, Tmin	-40 °C
Max operating temperature, Tmax	120 °C

Abutment dimensions

da min	146 mm
da max	164 mm
db min	169 mm
Da max	264 mm
ra max	3 mm
r1a max	3 mm

Calculation factors

Equivalent dynamic radial load

P = Fr

Equivalent static radial load

Po = Fr