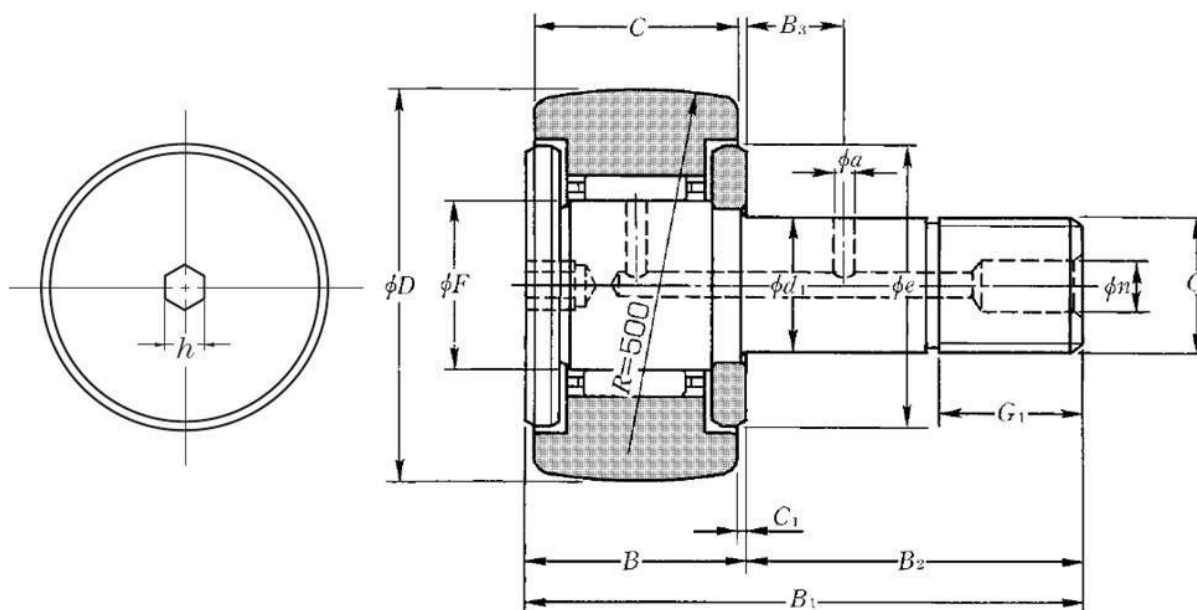


VISUAL (S)



PRODUCT DEFINITION

Brand	NTN
D - External diameter	47 mm
d1 - Stud diameter	20 mm
C - Width of bearing, drawn cup or outer ring	24 mm
F - Under roller diameter	25 mm
B - Bearing/Inner ring width	25,5 mm
B1 - Total stud length	66 mm
B2 - Stud rod length	40,5 mm
G - Stud thread designation	M20X1.5



PRODUCT DEFINITION

G1 - Thread length of the stud	21 mm
B3 - Distance between washer face and radial lub hole	9 mm
C1 - Distance between roller face and washer face	0,8 mm
n - Axial lubrication hole diameter	8 mm
a - Radial lubrication hole diameter	4 mm
e - Inlet diameter of roller or washer	37 mm
h - Hexagonal hole	8 mm
R - Track roller radius	500 mm
Maximum tightening torque	98 N-m
Bearing with/without cage	Avec
Radial clearance class	CN
Precision class	P0
Mass	0,386 kg

PRODUCT PERFORMANCE

Cr - Dynamic load rating	20700000 mN
C0r - Static load rating	33500000 mN
Track load capacity spherical outer ring	4700000 mN
N lim - Grease lubrication limit speed	36000 °/s
N lim - Oil lubrication limit speed	48000 °/s
Tmin - Min operating temperature	253,15 °K
Tmax - Max operating temperature	393,15 °K

