

# INA 932 thrust ball bearings

321 Cone Part Number are a few 315 Series brands you will find in our inventory. Find INA 932 thrust ball bearings to 313 Cup Part Number see what's in stock!

Series	315
Cone Part Number	321
Cup Part Number	313
Design Units	Imperial
Bearing Weight	0.4 Kg
Cage Type	Stamped Steel
d	25.776 mm
D	71.999 mm
B – Cone Width	22.174 mm
C – Cup Width	18.999 mm
B	19.002 mm
R – Cone Backface To Clear Radius <sup>1</sup>	0.760 mm
r – Cup Backface To Clear Radius <sup>2</sup>	2.03 mm
da – Cone Frontface Backing Diameter	33.02 mm
db – Cone Backface Backing Diameter	34.04 mm
Da – Cup Frontface Backing Diameter	68.10 mm
Db – Cup Backface Backing Diameter	65.02 mm
Ab – Cage-Cone Frontface Clearance	1 mm
Aa – Cage-Cone Backface Clearance	0.3 mm
a – Effective Center Location <sup>3</sup>	-6.9 mm
C90 – Dynamic Radial Rating (90 million revolutions) <sup>4</sup>	4370 lbf
C1 – Dynamic Radial Rating (1 million revolutions) <sup>5</sup>	16800 lbf

C0 – Static Radial Rating	16800 lbf
Ca90 – Dynamic Thrust Rating (90 million revolutions) <sup>6</sup>	1880 lbf
K – Factor <sup>7</sup>	2.32
e – ISO Factor <sup>8</sup>	0.25
Y – ISO Factor <sup>9</sup>	2.38
G1 – Heat Generation Factor (Roller-Raceway)	20.3
G2 – Heat Generation Factor (Rib-Roller End)	7.9
Cg – Geometry Factor	0.0602