

NACHI 23224EX1 cylindrical roller bearings

Question NACHI 23224EX1 cylindrical roller bearings ? Find what you Tapered Bore Bore Type need faster Double Row Configuration by entering your information .

Bore Type	Tapered Bore
Enclosure	Open
Configuration	Double Row
Roller Profile	Symmetric
Center Guidance	Floating Steel Ring
Retainer Material	Pressed Steel
Nr. of Holes	4
Weight	0.780 kg
d	40 mm
D	90 mm
B	23 mm
Fillet Radius/Chamfer	1.5 mm
Groove Width A	5 mm
Hole Diameter (do)	3 mm
Dynamic Load Rating	119,000 N
Static Load Rating	95,500 N
Limiting Speed – Grease	6,600 rpm
Limiting Speed – Oil	7,900 rpm
Constant e	0.26
Axial Load Factor Y0	2.50
Axial Load Factor Y1	2.55
Axial Load Factor Y2	3.80

Radial Clearance	0.050 to 0.065 mm
da (min)	50 mm
Da (max)	81 mm
ra (max)	1.5 mm