

RU66UU Cross Roller Bearing 35x95x15mm

RU66UU With the Cross-Roller Ring, cylindrical rollers are arranged crosswise. This design allows just one bearing to receive loads in all directions including, radial, axial and moment load. The inner and outer rings are designed to be separable, the bearing clearance can be adjusted. In addition, highly accurate rotary motion is ensured through adjusting the bearing clearance to provide a preload. .

- Item: RU66UU Ball Bearings
- Type: Crossed Roller Bearing
- Closures: Open
- Dimensions: 35mm x95mm x15mm/Metric
- Inner Diameter (ID): 35mm
- Outer Diameter (OD): 95mm
- Width/Height/Bridth (W/H/B): 15mm
- dp: 66 mm Roller pitch circle dia.
- PCD1: 45 mm 8-M4 through Mounting hole
- Pack#RU66UU
- PCD2: 83 mm 8- \pm 4.5 drilled through Mounting hole, \pm 8 counter bore depth 4.4

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