



## SKF IR 32X37X20

Inner ring for needle roller bearings, IR series

Inner rings for needle roller bearings are available as separate components. They are typically combined with needle roller and cage assemblies or drawn cup needle roller bearings in applications where the shaft cannot be hardened and ground. The inner rings in the IR series are the standard SKF inner rings for needle roller bearings.

### Technical specifications

| Dimensions                   |        |
|------------------------------|--------|
| Bore diameter                | 32 mm  |
| Raceway diameter             | 37 mm  |
| Width                        | 20 mm  |
| Chamfer dimension inner ring | 0.3 mm |
| Outside diameter             | 37 mm  |

  

| Properties                |               |
|---------------------------|---------------|
| Special raceway feature   | None          |
| Radial internal clearance | CN            |
| Tolerance class           | Normal        |
| Material                  | Bearing steel |
| Coating                   | Without       |
| Relubrication feature     | Without       |

  

| Logistics          |             |
|--------------------|-------------|
| Product net weight | 0.042 kg    |
| eClass code        | 23-05-09-03 |
| UNSPSC code        | 31171512    |

**SKF drawings**