## SKF LUJR 25 linear bearings

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| Inventory0.0Manufacturer NameNTNMinimum Buy QuantityN/AUNSPSC31171510Weight0EAN3413520294229Product GroupB04311bore diameter:95 mmoperating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmclosure type:Upeninternal noise:3 mm     |                              |                           |
|---|------------------------------|---------------------------|
| Minimum Buy QuantityN/AUNSPSC31171510Weight0EAN3413520294229Product GroupB04311bore diameter:95 mmoperating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmclubrication hole type:Lubrication Groove & Hole | Inventory                    | 0.0                       |
| UNSPSC31171510Weight0EAN3413520294229Product GroupB04311bore diameter:95 mmoperating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmclosure type:Dpen   | Manufacturer Name            | NTN                       |
| Weight0EAN3413520294229Product GroupB04311bore diameter:95 mmoperating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmclosure type:Uncoatedinner ring width:67 mmclosure type:Lubrication Groove & Hole     | Minimum Buy Quantity         | N/A                       |
| EAN3413520294229Product GroupB04311bore diameter:95 mmoperating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmLubrication hole type:Lubrication Groove & Hole  | UNSPSC                       | 31171510                  |
| Product GroupB04311bore diameter:95 mmoperating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:0peninner ring width:67 mmlubrication hole type:Lubrication Groove & Hole  | Weight                       | 0                         |
| bore diameter:95 mmoperating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmlubrication hole type:Lubrication Groove & Hole   | EAN                          | 3413520294229             |
| operating temperature range:-40 to 200 °Coutside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmLubrication hole type:Lubrication Groove & Hole  | Product Group                | B04311                    |
| outside diameter:200 mmcage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmlubrication hole type:Lubrication Groove & Hole   | bore diameter:               | 95 mm                     |
| cage material:Brassoverall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmLubrication hole type:Lubrication Groove & Hole  | operating temperature range: | -40 to 200 ºC             |
| overall width:67 mmbearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmLubrication hole type:Lubrication Groove & Hole   | outside diameter:            | 200 mm                    |
| bearing material:Through Hardened Steelbore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmLubrication hole type:Lubrication Groove & Hole  | cage material:               | Brass                     |
| bore type:Tapered 1:12cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmlubrication hole type:Lubrication Groove & Hole   | overall width:               | 67 mm                     |
| cage type:Machinedouter ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmlubrication hole type:Lubrication Groove & Hole   | bearing material:            | Through Hardened Steel    |
| outer ring type:Not Splitfinish/coating:Uncoatedinternal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmlubrication hole type:Lubrication Groove & Hole   | bore type:                   | Tapered 1:12              |
| finish/coating: Uncoated<br>internal clearance: C3<br>outer ring width: 67 mm<br>closure type: Open<br>inner ring width: 67 mm<br>lubrication hole type: Lubrication Groove & Hole  | cage type:                   | Machined                  |
| internal clearance:C3outer ring width:67 mmclosure type:Openinner ring width:67 mmlubrication hole type:Lubrication Groove & Hole   | outer ring type:             | Not Split                 |
| outer ring width:67 mmclosure type:Openinner ring width:67 mmlubrication hole type:Lubrication Groove & Hole  | finish/coating:              | Uncoated                  |
| closure type: Open<br>inner ring width: 67 mm<br>lubrication hole type: Lubrication Groove & Hole   | internal clearance:          | С3                        |
| inner ring width:67 mmlubrication hole type:Lubrication Groove & Hole   | outer ring width:            | 67 mm                     |
| lubrication hole type: Lubrication Groove & Hole  | closure type:                | Open                      |
|   | inner ring width:            | 67 mm                     |
| fillet radius: 3 mm   | lubrication hole type:       | Lubrication Groove & Hole |
|   | fillet radius:               | 3 mm                      |

| dynamic load capacity:     | 732000 N   |
|----------------------------|------------|
| series:                    | 223        |
| static load capacity:      | 751000 N   |
| manufacturer product page: | Click here |
| maximum rpm:               | 2800 rpm   |