

# SKF LPAR 16 plain bearings

How do I place 1.2500 in roller diameter: an EMERGENCY order for a SKF LPAR 16 plain bearings 0.8125 in roller width: that I want to pick up at a our store?

|                               |                     |
|-------------------------------|---------------------|
| roller diameter:              | 1.2500 in           |
| radial dynamic load capacity: | 5240 lbf            |
| roller width:                 | 0.8125 in           |
| radial static load capacity:  | 6810 lbf            |
| d                             | 0.3750 in           |
| maximum rpm:                  | 2600 RPM            |
| roller shape:                 | Flat                |
| lubrication hole location:    | Inner Ring          |
| bearing element:              | Needle Rollers      |
| finish/coating:               | Oxide               |
| closure type:                 | Open                |
| standards met:                | ANSI/ABMA Std. 18.2 |
| operating temperature range:  | Maximum of +225 °F  |