



## HJ 222 EC

Popular item

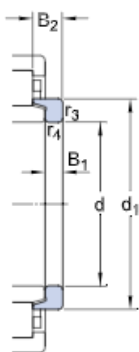
### Angle rings for cylindrical roller bearings

Bearing data

[Tolerances](#),

Normal

### Technical specification



#### DIMENSIONS

|                  |             |
|------------------|-------------|
| d                | 110 mm      |
| d <sub>1</sub>   | ≈ 141.65 mm |
| B <sub>1</sub>   | 11 mm       |
| B <sub>2</sub>   | 17 mm       |
| r <sub>3,4</sub> | min. 2.1 mm |

### MASS

Mass angle ring

0.62 kg

## More information

| Product details                       | Engineering information                                 | Tools                                                                  |
|---------------------------------------|---------------------------------------------------------|------------------------------------------------------------------------|
| <a href="#">Designs and variants</a>  | <a href="#">Principles of rolling bearing selection</a> | <a href="#">SimPro Quick</a>                                           |
| <a href="#">Bearing data</a>          | <a href="#">General bearing knowledge</a>               | <a href="#">Bearing Select</a>                                         |
| <a href="#">Loads</a>                 | <a href="#">Bearing selection process</a>               | <a href="#">Engineering Calculator</a>                                 |
| <a href="#">Temperature limits</a>    | <a href="#">Bearing failure and how to prevent it</a>   | <a href="#">LubeSelect for SKF greases</a>                             |
| <a href="#">Permissible speed</a>     |                                                         | <a href="#">Heater selection tool</a>                                  |
| <a href="#">Design considerations</a> |                                                         | <a href="#">Oil Injection Method Program</a>                           |
| <a href="#">Designation system</a>    |                                                         | <a href="#">Rolling bearings mounting and dismounting instructions</a> |

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