



HJ 218 EC

Popular item

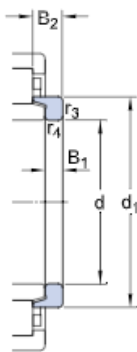
Angle rings for cylindrical roller bearings

Bearing data

[Tolerances,](#)

Normal

Technical specification



DIMENSIONS

| | |
|------------------|------------|
| d | 90 mm |
| d ₁ | ≈ 114.3 mm |
| B ₁ | 9 mm |
| B ₂ | 14 mm |
| r _{3,4} | min. 2 mm |

MASS

Mass angle ring

0.31 kg

More information

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

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