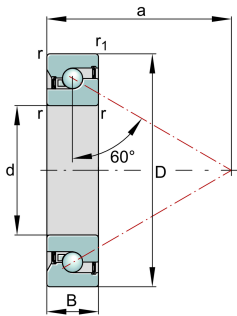


Technical information



Your current product variant

| | | |
|-------------------------|----------|--------------------------------------|
| Cage | Standard | Polyamide cage |
| Sealing | 2Z | Minimal gap seal on both sides |
| Arrangement bearing set | SU | Single bearing |
| Lubricant | L055 | Greased with Arcanol MULTITOP (L055) |








Temperature range

| | | |
|------------|--------|----------------------------|
| T_{\min} | -30 °C | Operating temperature min. |
| T_{\max} | 120 °C | Operating temperature max. |

Additional information

| | | |
|----------|------------|---|
| M_R | 0,18 Nm | Bearing frictional torque |
| c_{aL} | 1.235 N/μm | Rigidity axial |
| | 2,5 μm | Axial runout |
| | ZM40 | Recommended INA precision locknut for radial locking |
| | AM40 | Recommended INA precision locknut for axial locking |
| M_A | 60 Nm | Tightening torque for the recommended INA precision locknut |
| | 15.650 N | Required locknut force axial |

Characteristics

-  Radial load
-  Axial load in one direction
-  Lifetime lubrication, freedom from maintenance
-  Grease Lubrication
-  Sealed on both sides