

SONL 232-532 Split pillow block housing, SONL series



Split pillow block housing, SONL series

SONL pillow (plummer) block housings are specially designed for oil lubrication. They can accommodate high temperatures and bearings operating at high speeds. They have a strong, stiff design and are characterized by a number of built-in features that maximize the effects of the lubricant and extend bearing service life.

- Designed for oil lubrication
- Can accommodate high temperatures
- Can accommodate high bearing operating speeds
- Robust design
- Long service life

Overview

Dimensions

| | |
|--|--------|
| Diameter of bearing seat | 290 mm |
| Width of bearing seat | 104 mm |
| Centre height (pillow block) | 215 mm |
| Centre distance between bolt holes | 470 mm |
| Centre distance between bolt holes (axial direction) | 120 mm |
| Attachment bolt diameter | 30 mm |

Properties

| | |
|---|-------------------------|
| Housing type | Plummer/pillow block |
| Housing configuration | Two-piece |
| Mounting arrangement | Through shaft/Shaft end |
| Number of bolt holes for fasteners | 4 |
| Material, housing | Cast iron |
| Bearing housing seal type | Oil seal |
| Housing lubrication feature/possibility | Oil |

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