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SONL 222-522

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	200 mm
Width of bearing seat	71 mm
Centre height (pillow block)	160 mm
Centre distance between bolt holes	347 mm
Centre distance between bolt holes (axial direction)	75 mm
Attachment bolt diameter	24 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

Logistics

Product net weight	45.8 kg
eClass code	23-05-17-01
UNSPSC code	31171519

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