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BEAM 025075 C-2RSH/PE

Super-precision double direction angular contact thrust ball bearing for screw drives, for bolt mounting

These double direction angular contact thrust ball bearings are well suited for screw drive applications, but are also beneficial in other applications, where reliable radial and axial support is required, together with extremely precise axial guidance of the shaft. The BEAM series bearings have an outer ring that is much thicker than with the BEAS series, and they are equipped with through holes for attachment bolts, which makes the mounting process simple.

- Accommodate radial loads, and axial loads in both directions
- Greased and sealed as standard
- Ready to mount
- Easy to relubricate

Overview

Properties

Axial load capability	Double-direction
Locating feature, bearing outer ring	Bolt holes
Housing washer type (double-row angular contact thrust ball bearings)	One-piece
Cage	Non-metallic
Single bearing, universally matchable, delivered individually	No
Sealing	Seal on both sides
Sealing type	Contact
Lubricant	Grease
Relubrication feature	With
Indicative carbon footprint for new product	2.6 kg CO_2e

Logistics

Product net weight	0.702 kg
eClass code	23-05-08-03
UNSPSC code	31171507

Compatible products

Aftermarket replacement

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