

MAGNETIC BEARING ISOLATOR

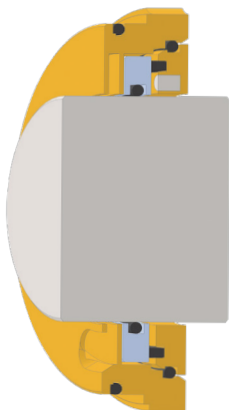
MAG P V6-XL

FOR GEARBOX APPLICATIONS

ISOMAG
DURABLE BY DESIGN

MAGNETIC FACE BEARING ISOLATOR

Mag P V6-XL



The **MP V6-XL** bearing isolator is the result of our dedicated mission to **increase bearing life.**

IsoMag utilizes constant magnetic energy in collaboration with lightly loaded lapped sealing faces and a deep channel internal labyrinth.

It solves the problem of lubricant loss and bearing contamination while meeting your maintenance cycle life expectations; the MP V6-XL is optimized for flooded applications and high viscosity lubricants.

IDEAL FOR:

Gear Reducers
Cooling Towers
Mixers / Agitators
Extruders
Elevators

The MP V6-XL works in multiple lubrication environments:

Oil Splash
Oil Flooded
Oil Mist
Grease

This technological breakthrough makes the MP V6-XL the most versatile bearing isolator available. IsoMag's primary sealing surface rotates with the shaft, and does not damage shaft surfaces! The MP V6-XL creates a positive, bi-directional seal with or without shaft rotation, on horizontal or vertical applications. Bolted flanged designs are available per customer specification. It can be used in thousands of applications from 3/4" to 13" shaft sizes. Our compact design interchanges dimensionally with common labyrinth isolators.

ISOMAG

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U.S. Patents
5,739,447

International Patents
6,805,358

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