

i2MAG075 Inline

MagneDrive® II Series



General Specifications:

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| Minimum Static Torque: |
| 10 inch-lbs. (1.23 N-mm) |
| Material of Construction: |
| 316 Stainless Steel |
| Maximum Recommended Operating Pressure: (MROP) |
| 6,000 psi @ 850°F (413 bar @ 454°C) |

Ordering Information:

| | | | | |
|---------------------|----------|----|----|-----|
| Part Number Example | i2MAG075 | SS | BP | 033 |
| Category | | 1 | 2 | 3 |

Example: i2MAG075SSBP033

Description:

i2MAG075, 316 Stainless Steel, Purebon 658RCH Bearings, 1/3 HP General Purpose Motor

| | |
|--------------|--|
| 1 - Material | |
| SS | 316 Stainless Steel |
| HC | Hastelloy® C |
| 1 - Bearings | |
| BP | Purebon 658RCH ¹ |
| BV | Fluoropolymer with Graphite Fiber ² |
| 2 - Motor | |
| 012 | 1/8 HP General Purpose Motor |
| 033 | 1/3 HP General Purpose Motor |

¹ Purebon® is a registered trademark of Morgan AM&T.

² Fluoropolymer bearings have a maximum recommended service temperature of 500°F (260°C).

Hastelloy® C is a registered trademark of Haynes International, Inc.

Tool Kit: PH-MTK

