



NEW PRODUCT

2000-SERIES HYDRAULIC RELEASE BEARINGS

Tilton Engineering is proud to add its new 2000-Series Hydraulic Release Bearings to their extensive range of hydraulic release bearings. 2000-Series hydraulic release bearings are designed to be direct replacements for QM 3-leg release bearings and mount into QM bellhousings without any modifications.

Tilton has earned a reputation of producing the most reliable and best performing hydraulic release bearings on the market for racing applications. As with all Tilton hydraulic release bearings, 2000-Series hydraulic release bearings feature a high-temperature mono-seal with a quad tensioner to insure proper sealing, a wiper seal to provide protection from debris entering the bore, a high speed bearing and proprietary low friction coatings that provide long service life and smooth operation.



Available with 38mm and 44mm contact diameter bearings for use with Tilton and QM 5.5" & 7.25" racing clutches.

FEATURES

- Direct replacement for QM 3-leg release bearings
- Mono-seal technology provides the highest level of reliability and long service life
- High speed bearings available with 38mm and 44mm contact diameters
- Billet aluminum piston and body
- Proprietary low friction coatings provide smooth operation and durability
- Constant-contact design self adjusts for clutch wear

Description

2000-Series HRB, 3.00", 44mm bearing
 2000-Series HRB, 3.30", 44mm bearing
 2000-Series HRB, 3.00", 38mm bearing
 2000-Series HRB, 3.30", 38mm bearing

Clutch Applications

QM 5.5" & 7.25" 3-disc clutches
 QM 5.5" & 7.25" 2-disc clutches
 Tilton 5.5" 3-disc clutches
 Tilton 5.5" 2-disc clutches

Part Number

60-2210
 60-2240
 60-2310
 60-2340