## **Oilite**<sup>®</sup> SYNTHETIC PERFORMANCE DIFFERENCE®

# VT-0410-2B

## **Oilite® Polymer PTFE**

### Thrust

Good Chemical Resistance -Ultra Low Friction, Max PV 1,000



#### Dimensions & Tolerances

Nominal ID:	0.25 "
ID Max:	0.257 "
ID Min:	0.25 "
Nominal OD:	0.625 "
OD Max:	0.632 "
OD Min:	0.618 "
Length:	0.0625 " ±0.007
Weight:	lbs / 0 g
Press Fit	
Housing Bore:	0.62729 " ±0.0005
C C	0.24587 " ±0.0002
Temperature	
Max Temp F / C:	500 / 260
Min Temp F / C:	
Pressure Ratings	
	500 (psi)
	100 (sf/m)
	1000 (lb-ft/in <sup>2</sup> -min)
Calculated P:	
Calculated V:	
	0 (lb-ft/in <sup>2</sup> -min)
Material Specifications	
-	Self-Lubricating
	Dry Running
Regulations:	USDA-H1 Certified Food Contact Certified Lead-Free Conflict Free RoHS Certified Reach Certified
Engineering Preferences:	Washdown Chemical Resistant Corrosion Resistant Electrical Insulation STEAM
Specifications Met:	

Preferred Supplier -Beemer Precision, Inc. All Products Made in the U.S.A Contact (215) 646-8440 https://oilite.com Beemer Precision, Inc. ("Beemer") supplies these drawings and specifications for illustration purposes only and without representation or warranty of any kind whatsoever. The buyer is solely responsible for determining whether a bearing is suitable for the buyer's application. Dimensions, tolerances, and materials may change at any time. All bearing sales are subject to Beemer's Standard Terms and Conditions of Sale, which may be found <u>here</u> Copyright Beemer Precision, Inc.