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

# AA337-02NT

## **Oilite® Non-Tox**

### Sleeve

USDA H1 Approved Synthetic Lubricant: Non-Tox-SPD<sup>™</sup>. For Incidental Food Contact Applications.

Temp Range -75°F to +350°F



#### **Dimensions & Tolerances**

1000	
Nominal ID: 0.125 "	
ID Max: 0.127 "	
ID Min: 0.126 "	
Nominal OD: 0.375 "	
OD Max: 0.377 "	
OD Min: 0.376 "	
Length: 0.25 " ±0.0	05
Weight: 0.006 lbs /	′ 2.7 g
Housing Bore: 0.37474 "	±0.0005
Shaft Diameter: 0.12295 "	±0.0002
Max Temp F / C: 350 / 177	
Min Temp F / C: -75 / -59	
Max P: 2000 (psi)	
Max V: 1200 (sf/m	
Max PV: 50000 (lb-	ft/in <sup>2</sup> -min)
Calculated P: 0 (psi)	
Calculated V: 0 (sf/m)	
Calculated PV: 0 (lb-ft/in <sup>2</sup>	-min)
IS	
	cating
	-
Lead-Free	
Conflict Fr	
Corrosion	
ASTM B-4	38 GR 1 TYPE 2
	ID Max: 0.127 " ID Min: 0.126 " Nominal OD: 0.375 " OD Max: 0.377 " OD Min: 0.376 " Length: 0.25 " ±0.0 Weight: 0.006 lbs / Housing Bore: 0.37474 " Shaft Diameter: 0.12295 " Max Temp F / C: 350 / 177 Min Temp F / C: 350 / 177 Min Temp F / C: -75 / -59 Max P: 2000 (psi) Max V: 1200 (sf/m) Calculated P: 0 (psi) Calculated P: 0 (psi) Calculated P: 0 (sf/m) Calculated PV: 0 (lb-ft/in <sup>2</sup> ) IS Lubrication: Self-Lubric Regulations: USDA-H1 Lead-Free Conflict Fr RoHS Cer Reach Ce ineering Preferences: Conducts Corrosion Specifications Met: SAE 841

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