Oilite[®] SYNTHETIC PERFORMANCE DIFFERENCE®

TX2026-10

Excelite-TX®

Sleeve

Design Requirement: Boundary Lubrication Application High Load-Low Speed Applications Extreme Pressure Lubrication with Moly Additive.

Temp Range -10°F to +220°F



Dimensions & Tolerances

Dimensions & Tolerances	
Nominal ID: 1.2	25 "
ID Max: 1.2	2565 "
ID Min: 1.2	255 "
Nominal OD: 1.6	625 "
OD Max: 1.6	6295 "
OD Min: 1.6	6275 "
Length: 1.2	25 " ±0.01
Weight: Ibs	s / 0 g
Press Fit	
Housing Bore: 1.6	62575 " ±0.0005
Shaft Diameter: 1.2	24932 " ±0.0002
Temperature	
Max Temp F / C: 25	i0 / 121
Min Temp F / C: 15	5 / -9
Pressure Ratings	
Max P: 50	100 (psi)
Max V: 22	:0 (sf/m)
Max PV: 40	0000 (lb-ft/in ² -min)
Calculated P: 0 ((psi)
Calculated V: 0 ((sf/m)
Calculated PV: 0 ((lb-ft/in ² -min)
Material Specifications	
Lubrication: Se	elf-Lubricating
Ro	ead-Free onflict Free oHS Certified each Certified
Engineering Preferences: Co	
Specifications Met:	
Specifications Met.	

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