

Trelleborg Sealing Solutions HiMod® 911 Thermoplastic Bearing

Category : Polymer , Thermoplastic

Material Notes:

Thermoplastic Bearing Characteristics: HiMod® 911 is an excellent self lubricating, maintenance free, long wearing bearing material that operates with very low friction. HiMod® 911 is ideal for applications with intermittent temperatures of 200°F. It performs under conditions where moderate loads and speeds exist. Applications: Office machines, home appliances, computer equipment, ski lifts, lumber mill equipment, farm equipment, exercise equipment, bicycles, conveyors, packaging equipment, food processing equipment, golf carts. Information provided by Busak + Shamban, now Trelleborg Sealing Solutions. Busak+Shamban changed its name to Trelleborg Sealing Solutions in 2007.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Trelleborg-Sealing-Solutions-HiMod-911-Thermoplastic-Bearing.php

Mechanical Properties	Metric	English	Comments
Limiting Pressure Velocity	0.260 MPa-m/sec	7420 psi-ft/min	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	82.2 °C	180 °F	Continuous

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