

Trelleborg Sealing Solutions HiMod® 913 Thermoplastic Bearing

Category : Polymer , Thermoplastic

Material Notes:

Thermoplastic Bearing Characteristics: HiMod® 913 is a self lubrication bearing material made for precise applications requiring continuous use at temperatures up to 400°F, or high PV performance. It is excellent in applications requiring high fatigue resistance as well as high chemical resistance. The long wearing capability of this material makes it well suited for many of the challenging mechanical applications as listed below. **Applications:** Pumps, valves, automotive under-hood components, industrial equipment, impellers, conveyors, blowers, and oil-field components. **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-913-Thermoplastic-Bearing.php

Mechanical Properties	Metric	English	Comments
Limiting Pressure Velocity	1.75 MPa-m/sec	50000 psi-ft/min	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	204.4 °C	399.9 °F	Continuous

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China