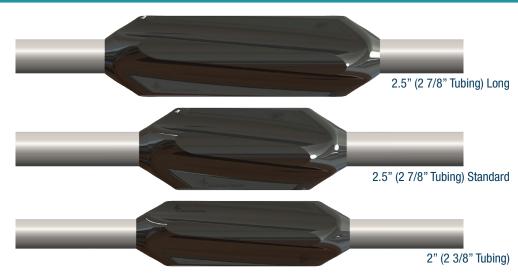


ROD GUIDES

The Industry's **BEST** Rod Guide

RFG ROD GUIDES

- Featuring MP™ Polymer Technology
 - ° Thermally, Mechanically and Dimensionally Stable
 - ° Industry best wear resistance (~5x life of PPA)
 - ° Industry best +500° F temperature resistance
 - ° Industry best chemical resistance
- Twisted Vane Guide Design Promotes
 - ° Longer Fins for Increased Wear Life
 - Movement of Paraffin
 - Distributed Side-Loads
 - Maximum Protection
 - ° Optimal Fluid Bypass Area
 - ° Reduced Torque Build-Up with Rod Rotators
- High Impact Resistance
- Low COF (~0.10) for Drag Reduction
- 100% Made in U.S.A.



RFG Rod Guides, featuring MPTM Polymer technology, are changing guide expectations while redefining the value and ROI for well operators and producers. RFG's MPTM Polymer Guides are proven to last longer, work in more challenging environments, and are manufactured with unparalleled quality. In head-to-head field studies involving all guide manufacturers, RFG continues to come out on top, every time. At nearly 5x the life of PPA rod guides, 2.5x the life of PPS rod guides, and better performance than expensive PEEK/PAEK rod guides, RFG MPTM Polymer rod guides provide an incredible value.



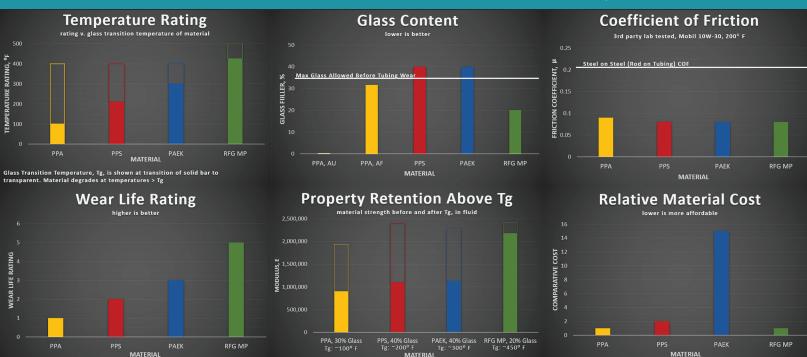
2-7/8" Tubing: 3/4", 7/8", 1" 2-3/8" Tubing: 3/4", 7/8" RFG PETRO SYSTEMS, LLC INFO@RFGPETROSYSTEMS.COM PH: 941.487.7524





QUICK FACTS

MP™ Polymer - The Best Rod Guide. Period



RFG PETRO SYSTEMS, LLC INFO@RFGPETROSYSTEMS.COM PH: 941.487.7524

NOTE:

- Glass Transition Temperature. Tg, reflects material integrity over the environmental temperature band. Ideally plastic would perform linear in all temperature environments
- 2. PPA is defined as hygroscopic, it absorbs fluid and its mechanical properties are greatly affected by submersion environments
- 3. Data is from 3rd party labs, or from resin suppliers, ie: Solvay

