

STABILIZER BARS

Centralize Sinkers. Extend Pump Life.

BAR FACTS

- AMERICAN DS 4320M Normalized and Tempered SBQ Bar
- 1" Rod Body for All Sizes (Stiffer Than 7/8" Stabilizer Bars)
- 7/8" API Forged Upset
- API Thread-Rolled 3/4" or 7/8" Pin

Recommendation: Use Slim-Hole Couplings for Elimination of Pin Face-to-Coupling Step

GUIDE FACTS

- MP™ Polymer Technology provides ~5x The Wear Life of PPA
- Thermally, Mechanically, and Dimensionally Stable Up To 500° F
- Guide Material and Geometry Suitable for Lined/Coated Tubing
- 100% VIRGIN MATERIAL No Regrind
- Low COF (~0.10) for Drag Reduction



GUIDE SIZES AVAILABLE: 2" Standard and 2.5" Long **BAR SIZES AVAILABLE:** 1" x 30" and 1" x 48"

PIN SIZES AVAILABLE: 3/4" and 7/8" (Both w/ Matching API Pin Shoulder)

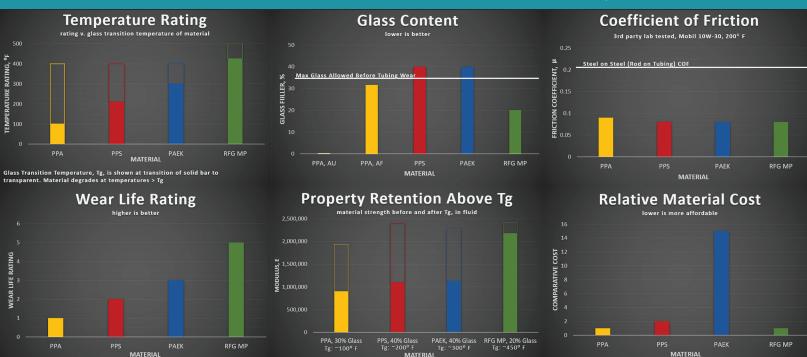
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QUICK FACTS

MP™ Polymer - The Best Rod Guide. Period



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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

