

THIS IS BIG.



MICRO GUIDES FROM FUJI[®] MINIMUM SIZE. MAXIMUM QUALITY.



A few years back Fuji's "New Guide Concept" rocked the rod building world with the idea that more, smaller, stronger guides actually improved rod performance. Today's "Micro Rods" are the ultimate extension of Fuji's original concept and proof positive that Fuji[®] was spot-on in their research. As the world's leading "think tank" on rod component development, Fuji's responsibility is to assure that as guide size diminishes...quality doesn't.

Fuji[®] Micros feature the same no-weld, deep pressed design as other "concept guides" as well as a superb frame finish, unmatched ring polish and the strongest frame designs in the industry.

It's a little guide, but it's a big deal for Fuji[®].


Fuji[®] Micro Guides are available in a variety of frame styles as well as ring material including Fuji's new Tangle Free K-Series.

FUJI® MICROS. LITTLE GUIDES, BIG PERFORMANCE.




MICRO GUIDES


While "Micro Rods" may be increasing in popularity, the "art" of building these rods is, in many ways, still in the early stages. Generally, a micro rod will carry 4 to 7 more guides over the same rod built conventionally but due to the smaller size of these guides, little or no weight will be added. Closer spacing will do a better job of lifting the line away from the blank and the reduced "line slap" is one reason many micro rods provide improved performance. Properly selected and spaced, micro guides can offer notable boosts in distance and accuracy. Fuji® has carefully selected a variety of frame styles and rings to provide the best choices for the widest number of applications for spinning or casting rods.

 PLSG


Casting • Spinning




SiC Ring in Polished Stainless Frame.
Sizes: 4 • 4.5 • 5

 PLCSG / BLCAG


Stripper Guide



SiC Ring in Polished SS or Alconite® in Black SS.
Sizes: 5 • 5.5

 BKTAG / KTAG

K-Series Micro Guide




Alconite® Ring in Polished or Black Stainless
Sizes: 4 • 4.5 • 5

 BKWAG


K-Series Micro Guide



Alconite® Ring in Black Stainless
Sizes: 5.5 • 6 • 6.5

 BLAG / LAG

Micro Guide



Alconite® Ring in Black or Polished Stainless
Sizes: 4 • 4.5 • 5

 BLDBAG

Heavy Duty Micro Guide



Alconite® Ring in Black Stainless
Sizes: 4 • 4.5 • 5
5.5 • 6

 BMKOG / MKOG

Micro Guide



Alum Oxide Ring in Polished or Black Stainless
Sizes: 3.5 • 4 • 4.5 • 5



Fuji® MC Series Tops are recommended for Micro Rod set-up and are now available in ring sizes of 4.5 and 5mm with tube sizes from 1.6 to 2.8mm. Rings in SiC, Alconite® and Aluminum Oxide; frames in Black Stainless, Polished Stainless and Plated Stainless. Details available on the web at anglersresource.net