

Komet™ Spinbar® Stirring Bar

Catalog No. 37174-0000

The Teflon® Komet™ Spinbar® Magnetic Stirring Bar is made from Samarium-Cobalt magnet and is encapsulated in Teflon® PTFE. That, combined with an octagon shape, produces exceptional power although its length is only 50mm (1.969) with a 21mm (.827") diameter. Its eight edges generate strong turbulence to aid in thorough mixing. Its stability is not impaired in vessels with curved bottoms. In addition, the risk of demagnetization caused by external magnetic fields is virtually eliminated. Komet™ Spinbar® transmits torque loads 2 to 3 times larger than those of conventional stirring bars of this length significantly improving efficiency.



You May Also be Interested in:

Color Coded Spinbar® Magnetic Stirring Bars

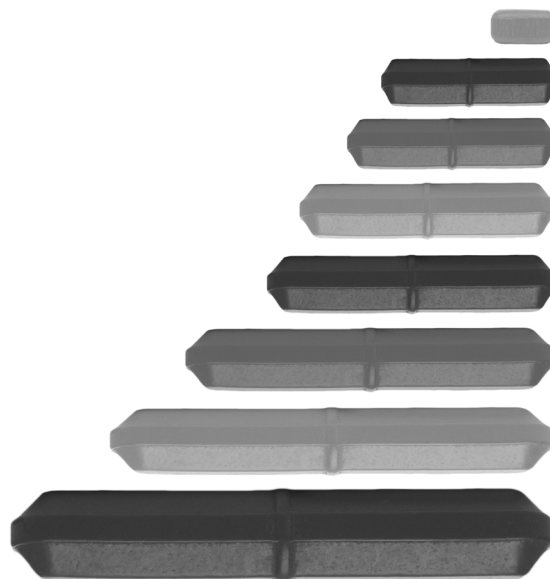
- Maintain unique inventory identification by utilizing color-coded magnetic stirring bars for your research projects
- Octagonal shape with a molded pivot ring provides greater surface area and added turbulence

Catalog No. 37109-0000

These octagon shaped bars are TEFLON® PTFE coated and are available in red, yellow or blue. Packaged 50/case.

Red	Yellow	Blue	Size
F37109-0034	F37109-0035*	F37109-0036*	12.7 X 3.2mm (1/2 x 1/8")
F37109-0001	F37109-0002	F37109-0003	12.7 X 8mm (1/2 x 5/16")
F37109-0004	F37109-0005	F37109-0006	16 X 8mm (5/8 x 5/16")
F37109-0007	F37109-0008	F37109-0009	22 X 8mm (7/8 x 5/16")
F37109-0010	F37109-0011	F37109-0012	25.4 X 8mm (1 x 5/16")
F37109-0019	F37109-0020	F37109-0021	38 X 8mm (1 1/2 x 5/16")
F37109-0028	F37109-0029	F37109-0030	50.8 X 8mm (2 x 5/16")
F37109-0031	F37109-0032	F37109-0033	76 X 12.7mm (3 x 1/2")

*No pivot ring on this size



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