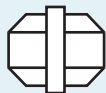


Spinbar® Magnetic Stirring Bar Actual Size Guide

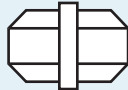
Must Print at 100%

Spinbar® Octagon with Pivot Ring

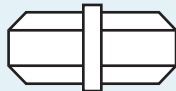
37110 series



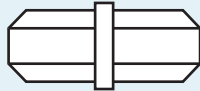
F37110-1238 ½ X ⅜"



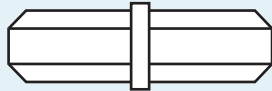
F37110-5838 ⅝ X ⅜"



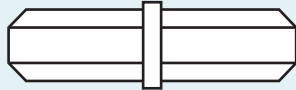
F37110-7838 ⅞ X ⅜"



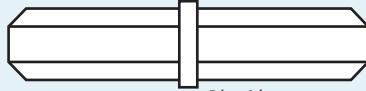
F37110-0138 1 X ⅜"



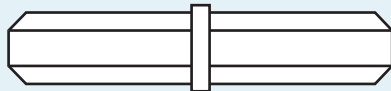
F37110-1388 1⅓ X ⅜"



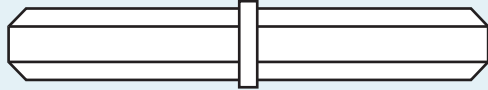
F37110-1128 1½ X ⅜"



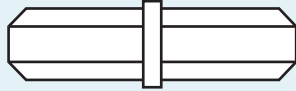
F37110-0178 1⅞ X ⅜"



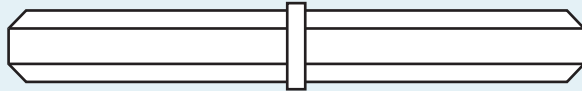
F37110-0238 2 X ⅜"



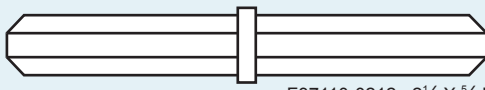
F37110-2128 2½ X ⅜"



F37110-1122 1½ X ½"



F37110-0003 3 X ½" (Also available in Spinfinity™)



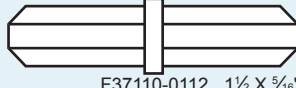
F37110-0212 2½ X ⅝"



F37110-0002 2 X ⅝"



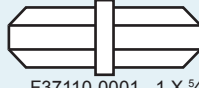
F37110-0158 1⅞ X ⅝"



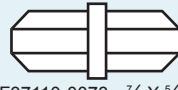
F37110-0112 1½ X ⅝"



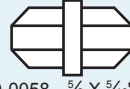
F37110-0118 1⅞ X ⅝"



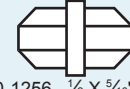
F37110-0001 1 X ⅝"



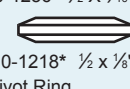
F37110-0078 ⅞ X ⅝"



F37110-0058 ⅝ X ⅝"



F37110-1256 ½ X ⅝"



F37110-1218* ½ X ⅝"

*No Pivot Ring

Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinbar® Cylindrical with Removable Pivot Ring

37111 series



F37111-1238 $\frac{1}{2} \times \frac{3}{8}$ "



F37111-0138 $1 \times \frac{3}{8}$ "



F37111-1148 $1\frac{1}{4} \times \frac{3}{8}$ "



F37111-1128 $1\frac{1}{2} \times \frac{3}{8}$ "



F37111-0158 $1\frac{5}{8} \times \frac{3}{8}$ "



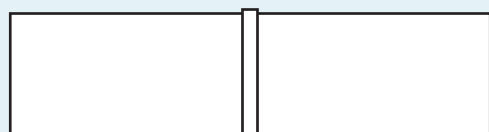
F37111-1348 $1\frac{3}{4} \times \frac{3}{8}$ "



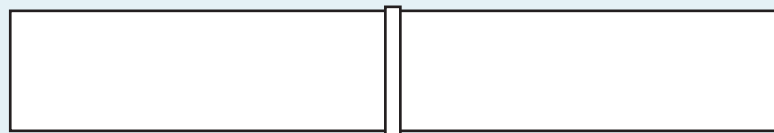
F37111-0218 $2\frac{1}{2} \times \frac{3}{8}$ "



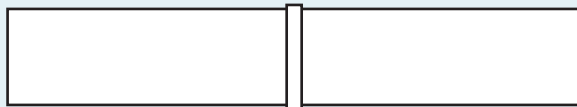
F37111-0238 $2 \times \frac{3}{8}$ "



F37111-2125 $2\frac{1}{2} \times \frac{5}{8}$ "



F37111-0004 $2 \times \frac{5}{8}$ "



$3 \times \frac{1}{2}$ " F37111-0003



$2 \times \frac{5}{16}$ " F37111-0002



$1\frac{3}{4} \times \frac{5}{16}$ " F37111-0134



$1\frac{1}{2} \times \frac{5}{16}$ " F37111-0112



$1\frac{1}{4} \times \frac{5}{16}$ " F37111-0114



$1 \times \frac{5}{16}$ " F37111-0001



$\frac{3}{4} \times \frac{5}{16}$ " F37111-0034



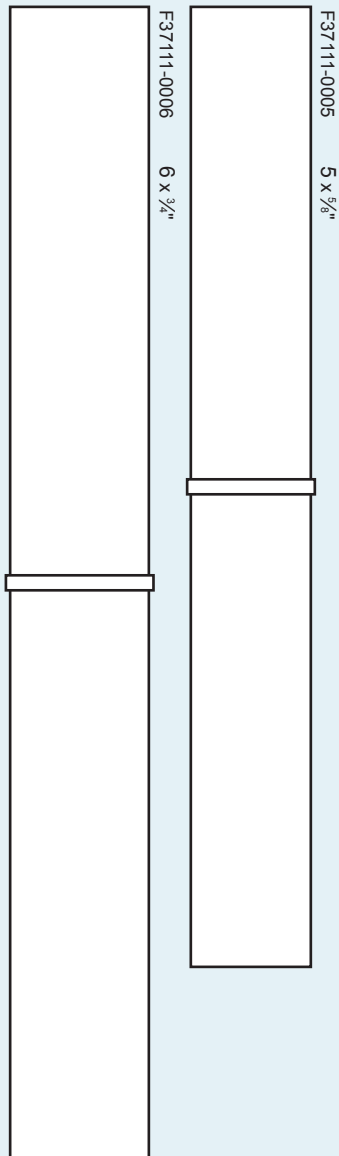
$\frac{1}{2} \times \frac{5}{16}$ " F37111-0012

Continued on next page

Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinbar® Cylindrical with Removable Pivot Ring

37111 series



Spinbar® Round with Tapered Ends

37113 series



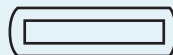
F37113-0208 20 x 8mm F37113-0409 40 x 9mm
 F37113-0309 30 x 9mm F37113-0509 50 x 9mm

Spinbar® Round Pyrex® Glass Bars

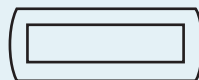
37101 series



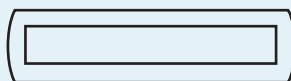
F37101-0012 1/2 x 3/8"



F37101-7814 7/8 x 1/4"



F37101-0001 1 x 3/8"



F37101-0112 1 1/2 x 3/8"

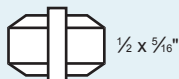
Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinbar® Octagon, Color-Coded

37109 series



F37109-0034* - Red -0035 - Yellow -0036 - Blue
*No Pivot Ring



F37109-0001 - Red -0002 - Yellow -0003 - Blue



F37109-0004 - Red -0005 - Yellow -0006 - Blue



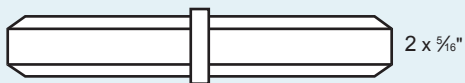
F37109-0007 - Red -0008 - Yellow -0009 - Blue



F37109-0010 - Red -0011 - Yellow -0012 - Blue



F37109-0019 - Red -0020 - Yellow -0021 - Blue



F37109-0028 - Red -0029 - Yellow -0030 - Blue

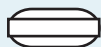


F37109-0031 - Red -0032 - Yellow -0033 - Blue

Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinbar® Polygon with Pivot Ring

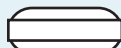
37122 series



F37120-0125 12 x 5mm



F37120-0010 10 x 6mm



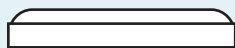
F37120-0015 15 x 6mm



F37120-0020 20 x 8mm



F37120-0025 25 x 8mm



F37120-0030 30 x 8mm



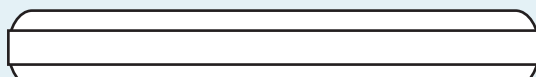
F37120-0040 40 x 8mm



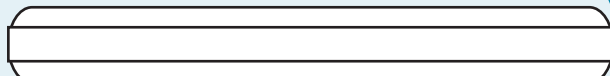
F37120-0050 50 x 8mm



F37120-0060 60 x 7mm



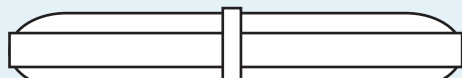
F37120-0070 70 x 10mm



F37120-0080 80 x 10mm



F37122-0070 70 x 10mm



F37122-0060 60 x 10mm



F37122-0050 50 x 8mm



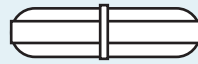
F37122-0045 45 x 8mm



F37122-0040 40 x 8mm



F37122-0035 35 x 6mm



F37122-0025 25 x 6mm



F37122-0020 20 x 6mm



F37122-0012 12 x 4.5mm

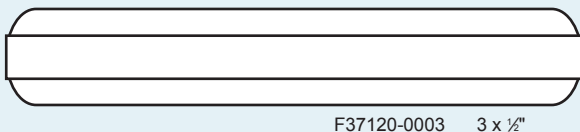
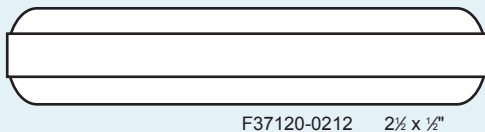
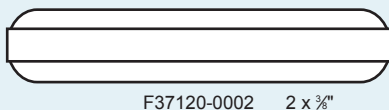
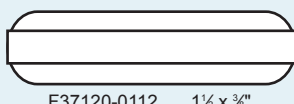
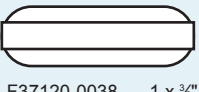
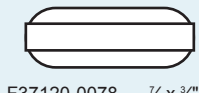
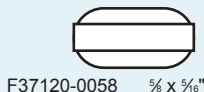
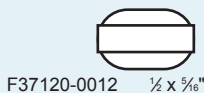
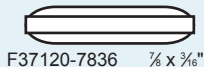
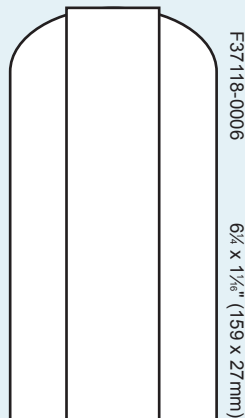
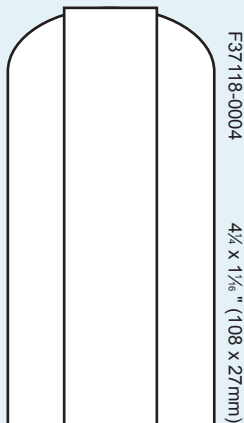
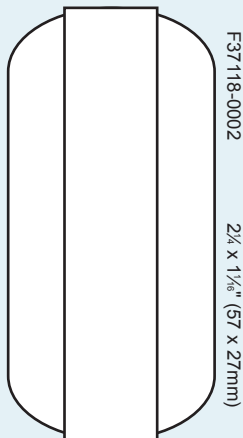
**Spinbar® Polygon
Metric Units, No Pivot Ring**

37120 series

Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinbar® Giant Polygon - No Pivot Ring

37118 series

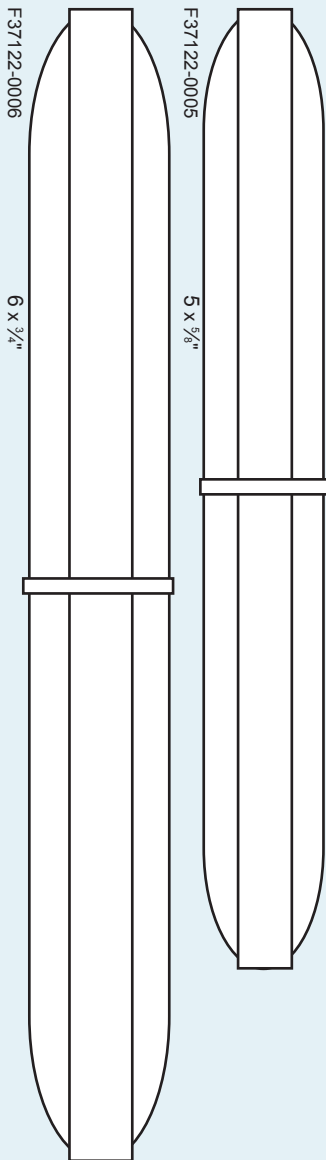


Spinbar® Polygon
English Units, No Pivot Ring
37120 series

Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinbar® Giant Polygon with Pivot Ring

37122 series



Spinvane® Bars

F37134-0000



F37135-0000



F37136-0000



F37137-0000

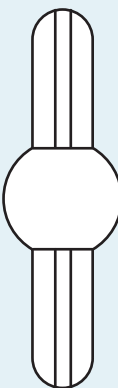


Spinbar® Saturn

37116 series

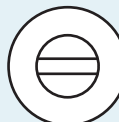
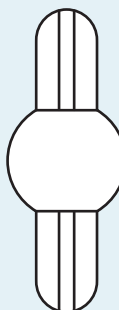
F37116-0003

50mm



F37116-0002

40mm












0.615" Diameter

Spinbar® Magnetic Stirring Bar Actual Size Guide









Spinbar® Micro (Flea) Bars

37121 series

F37121-0001 - Red		-0002 - Yellow	-0003 - Blue	8 x 1.5mm
F37121-0004 - Red		-0005 - Yellow	-0006 - Blue	15 x 1.5mm
F37121-0007 - Red		-0008 - Yellow	-0009 - Blue	2.0 x 2.0mm
F37121-0010 - Red		-0011 - Yellow	-0012 - Blue	5 x 2.0mm
F37121-0013 - Red		-0014 - Yellow	-0015 - Blue	7 x 2.0mm
F37121-0016 - Red		-0017 - Yellow	-0018 - Blue	3 x 3.0mm
F37121-0019 - Red		-0020 - Yellow	-0021 - Blue	6.4 x 3.0mm
F37121-0022 - Red		-0023 - Yellow	-0024 - Blue	10 x 3.0mm
F37121-0025 - Red		-0026 - Yellow	-0027 - Blue	12.7 x 3.0mm

Spinwedge® Bars

37123 series

		F37123-0001	$\frac{3}{8}$ " width	$\frac{1}{2}$ " length
		F37123-0002	$\frac{3}{8}$ " width	1" length
		F37123-0000	$\frac{1}{2}$ " width	$1\frac{1}{4}$ " length
		F37123-0003	$\frac{1}{2}$ " width	2" length

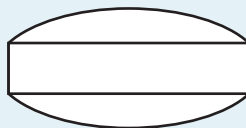
Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinbar® Elliptical (Egg Shaped) Bars

37130 series



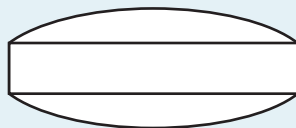
F37130-0038 $\frac{3}{8} \times \frac{3}{16}$ "



F37130-0114 $1\frac{1}{4} \times \frac{5}{8}$ "
For 300 and 500ml round bottom flasks.



F37130-0058 $\frac{5}{8} \times \frac{1}{4}$ "



F37130-0112 $1\frac{1}{2} \times \frac{5}{8}$ "
For 300 and 500ml round bottom flasks.



F37130-0034 $\frac{3}{4} \times \frac{3}{8}$ "
For 10, 25, 50 and 100ml round bottom flasks.



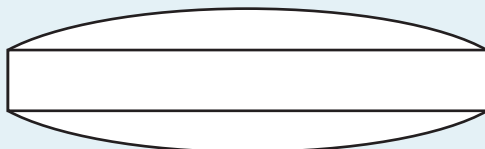
F37130-0158 $1\frac{1}{8} \times \frac{3}{4}$ "
For 500 and 1000ml round bottom flasks.



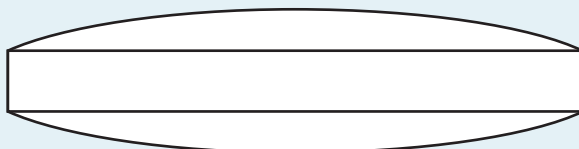
F37130-0001 $1 \times \frac{1}{2}$ "
For 100 and 200ml round bottom flasks.



F37130-0002 $2 \times \frac{3}{4}$ "
For 2000 and 3000ml round bottom flasks.



F37130-0212 $2\frac{1}{2} \times \frac{3}{4}$ "
For 3000 and 5000ml round bottom flasks.



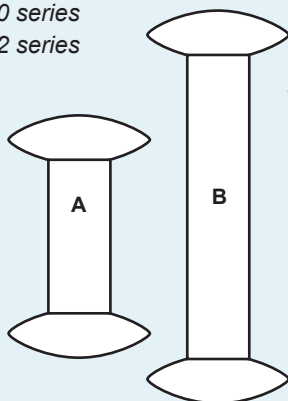
F37130-0003 $3 \times \frac{3}{4}$ "
For 12000 and 22000ml round bottom flasks.

Spinbar® Magnetic Stirring Bar Actual Size Guide

Circulus™ Bars

37170 series

37172 series



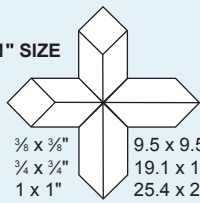
A. 32mm long	
F37170-0000	White
F37170-0001	Red
F37170-0002	Yellow
F37170-0003	Blue
B. 52mm long	
F37172-0000	White
F37172-0001	Red
F37172-0002	Yellow
F37172-0003	Blue

Spinplus™ Bars

37144 series

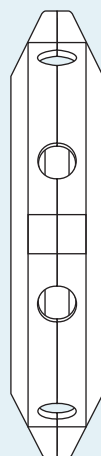
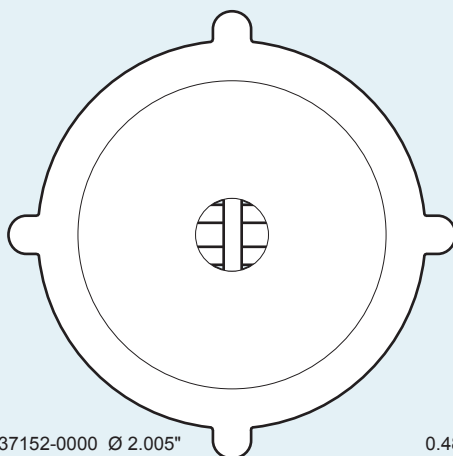
SHOWN IN 1" SIZE

37144-0100



F37144-0038	$\frac{3}{8} \times \frac{3}{8}$ "	9.5 x 9.5mm
F37144-0034	$\frac{3}{4} \times \frac{3}{4}$ "	19.1 x 19.1mm
F37144-0100	1 x 1"	25.4 x 25.4mm
F37144-0114	$1\frac{1}{4} \times 1\frac{1}{4}$ "	32 x 32mm
F37144-0112	$1\frac{1}{2} \times 1\frac{1}{2}$ "	38 x 38mm

Spinbar® Capsule



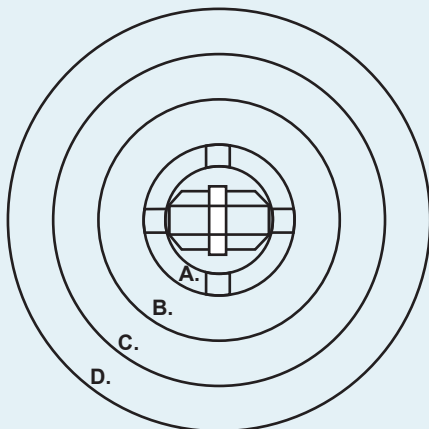
F37152-0000 Ø 2.005"

0.48" Thick

Spinbar® Magnetic Stirring Bar Actual Size Guide

Spinring® Bars

37140 series



- A. F37140-0005
- B. F37140-0010
- C. F37140-0015
- D. F37140-0020

- Stirring bar size $\frac{1}{2} \times \frac{5}{16}$ " ring diameter $\frac{3}{4}$ "
- Stirring bar size $1 \times \frac{5}{16}$ " ring diameter $1\frac{1}{4}$ "
- Stirring bar size $1\frac{1}{2} \times \frac{5}{16}$ " ring diameter $1\frac{3}{4}$ "
- Stirring bar size $2 \times \frac{5}{16}$ " ring diameter $2\frac{1}{4}$ "

Spinbar® Cell Bar

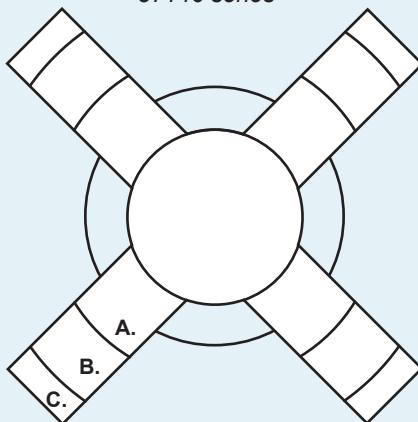
F37150-0000

9 X 8mm



Spinstar® Bars

37146 series



- A. F37146-0100
- B. F37146-0250
- C. F37146-0400

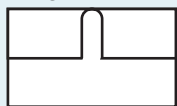
- for 100ml beaker, $1\frac{1}{4}$ " diameter
- for 250ml beaker, $2\frac{1}{8}$ " diameter
- for 400ml beaker, $2\frac{3}{4}$ " diameter

Spinfin® Magnetic Stirring Bar Actual Size Guide

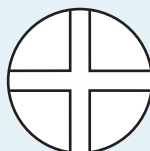
Spinfin® Bars

37125 series

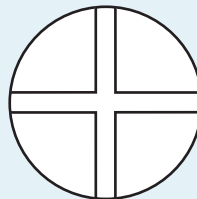
PROFILE VIEW



F37125-0058
5/8" diameter
1/2" height



F37125-0034
3/4" diameter
1/2" height



F37125-0078
7/8" diameter
1/2" height



F37125-0014
5/16" diameter
3/8" height



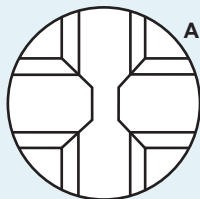
F37125-0038
3/8" diameter
3/8" height



F37125-0012
1/2" diameter
1/2" height

Double Spinfin® Bars

37126 series



A.



B.



C.

CAT NO.	DIAMETER	HEIGHT
A. F37126-0001	1"	3/4"
B. F37126-0034	3/4"	5/8"
C. F37126-0012	1/2"	1/2"

PROFILE VIEW

