

### Accessories for Laboratory Mixers

#### Maximize your mixing

#### A-C. Clamps

A-C. Clamps ensure a sturdy connection between mixer and stands.

Key	Catalog number	Price
A	<a href="#">GH-08041-22</a>	
B	<a href="#">GH-04340-50</a>	
C	<a href="#">GH-04560-24</a>	

#### D-G. Stands

**D. Stand.** Corrosion resistant, painted enamel steel base; 303 SS support rod. Both legs accept an extra support rod. Stand footprint is 19¼"W x 11"D (48.9 x 27.9 cm).

**E. Mixer Stand** has a cast-iron base and a stainless steel rod. Robust 14-lb base.

**F. 316 SS Mixer Stand** accepts extra screw-in support rods in both legs.

**G. Mixer Safety Stand.** Cast zinc-aluminum base has chemical-resistant epoxy coating.

Key	Dimensions H x dia, in. (mm)	Catalog number	Price	Extra support rods	
				Catalog number	Price
D	29 x 5/8 (737 x 16)	<a href="#">GH-04552-80</a>		<a href="#">GH-04552-85</a>	
E	24 x 5/8 (610 x 16)	<a href="#">GH-04546-00</a>		—	—
F	29 x 5/8 (737 x 16)	<a href="#">GH-04344-00</a>		<a href="#">GH-04344-10</a>	
G	28 x 1 (711 x 25)	<a href="#">GH-50001-93</a>		—	—

#### H-M. Plastic Mixing Paddle Assemblies

Use these plastic paddle assemblies for mixing most acids and corrosive solutions. Plastic-coated steel assemblies provide better chemical resistance than stainless steel alone.

Material	Shaft, dia x L, in. (mm)	Max paddle diameter, in. (mm)	Catalog number	Price
<b>H. Fixed, dual-blade paddle assembly</b> —for mixing medium-viscosity liquids				
Polypropylene	5/16 x 13 13/16 (8 x 350)	1 5/8 (41)	<a href="#">GH-06367-10</a>	
<b>I. A-shaped, blade paddle assembly</b> —for mixing highly viscous liquids				
Polypropylene	5/16 x 13 13/16 (8 x 350)	2 5/8 (67)	<a href="#">GH-06367-20</a>	
<b>J. Swing-out, dual-blade paddle assembly</b> —for use in narrow-necked vessels				
Polypropylene	5/16 x 13 13/16 (8 x 350)	2 3/8 (60)	<a href="#">GH-06367-40</a>	
	5/16 x 13 13/16 (8 x 350)	4 (102)	<a href="#">GH-06367-60</a>	
<b>K. Three-blade paddle assembly</b> —for general-purpose mixing				
PTFE	5/16 x 12 (8 x 305)	2 (51)	<a href="#">GH-04449-06</a>	
	5/16 x 18 (8 x 457)	2 (51)	<a href="#">GH-04449-10</a>	
<b>L. Anchor-style paddle assembly</b> —for mixing medium- to high-viscosity liquids				
PTFE	3/8 x 22 (10 x 559)	4 (102)	<a href="#">GH-06367-70</a>	
<b>M. Four-blade paddle assembly</b> —for mixing low- to medium-viscosity liquids				
PTFE	3/8 x 22 1/8 (10 x 562)	2 3/8 (60)	<a href="#">GH-06367-80</a>	

#### N. 303/304 Stainless Steel Mixing Paddle Assemblies

High-Efficiency Paddle Assemblies are for highly viscous liquids or semisolids. The shaft and propeller are combined into one convenient mixing piece. Autoclavable.

Key	Shaft, dia x L, in. (mm)	Paddle dia, in. (mm)	Catalog number	Price
N	1/4 x 15 (6 x 381)	2 5/8 (67)	<a href="#">GH-04541-00</a>	
	1/4 x 30 (6 x 762)	2 5/8 (67)	<a href="#">GH-04541-10</a>	
	3/8 x 21 (10 x 533)	3 3/4 (95)	<a href="#">GH-04541-20</a>	
	1/2 x 40 (13 x 1016)	5 (127)	<a href="#">GH-04541-30</a>	

