

5 year warranty

Comprehensive selection available

Heavy-Duty, Microplate, Analog, Digital, Fixed
Speed, Pulsing and Multi-Tube Accessories available



VWR® VORTEX MIXERS

VWR® Fixed Speed, Analog, Digital & Pulsing Vortex Mixer Accessories

Micro-Tube Holder

Mixes (48) 0.25 to 2mL micro-tubes.
Requires Insert Retainer.

Micro-Tube Holder (2 pack)
Insert Retainer

Cat. No.
12620-876
58816-132



Micro-Well Plate Holder

Ideal for mixing 96-well plates or deep well blocks.
Requires Insert Retainer.

Micro-Well Plate Holder (2 pack)
Insert Retainer

Cat. No.
12620-878
58816-132



9 to 13mm Tube Holder

Ideal for mixing 5mL culture tubes and micro-vials.
Requires Insert Retainer.

9 to 13mm Tube Holder (2 pack)
Insert Retainer

Cat. No.
58816-138
58816-132



Flat Foam Insert

Ideal for custom applications. Can be cut or drilled to fit your specifications. Requires Insert Retainer.

Flat Foam Insert (2 pack)
Insert Retainer

Cat. No.
12620-884
58816-132



14 to 19mm Tube Holder

Ideal for mixing up to (8) 15mL centrifuge tubes.
Requires Insert Retainer.

14 to 19mm Tube Holder (2 pack)
Insert Retainer

Cat. No.
58816-140
58816-132



Ampule Tube Holder

Mixes up to 4 storage vials and test tubes.

15 to 17mm Ampule Tube Holder
10 to 17mm Ampule Tube Holder

Cat. No.
12620-886
12620-888



20 to 25mm Tube Holder

Ideal for mixing up to (8) 50mL centrifuge tubes.
Requires Insert Retainer.

20 to 25mm Tube Holder (2 pack)
Insert Retainer

Cat. No.
58816-142
58816-132



Stainless Steel Tube Holder

Mixes up to (12) 1.5 to 5mL tubes. Stainless steel construction.

Cat. No.
12620-890



Vessel Harness

Mixes Erlenmeyer flasks and media bottles.
Requires Insert Retainer.

Vessel Harness (2 pack)
Insert Retainer

Cat. No.
58816-136
58816-132



Micro-Tube and Micro-Well Plate Holder Kit

Includes:

- 1 Micro-Tube Holder
- 1 Micro-Well Plate Holder
- 1 Insert Retainer

Cat. No.
12620-874



Cup Head

Designed for mixing 1 tube at a time.

Cup Head

Cat. No.
58816-156



3" Rubber Head Cover and 3" Head

Designed for mixing irregular shaped objects.

3" (7.6cm) Rubber Head Cover

3" (7.6cm) Head

3" (7.6cm) Head with Rubber Cover

Cat. No.
58816-154
58816-152
12620-872



Tube Holder Kit

Includes:

- (1) 9 to 13mm Tube Holder
- (1) 14 to 19mm Tube Holder
- (1) 20 to 25mm Tube Holder
- 1 Flat Foam Insert
- 2 Vessel Harnesses
- 1 Insert Retainer

Cat. No.
58816-130



 VWR® Vortex Mixer accessories are interchangeable with other manufacturers' models. Call VWR® for assistance.

VWR® Fixed Speed, Analog, Digital & Pulsing Vortex Mixer Accessories

Single Tube Holder

Single tube, hands free mixing. Easily attaches to the top of any Vortex Mixer with the use of a strong magnetic base. Accepts tubes from 2.5 to 4.5" (6.4 to 11.4cm) in length. Minimum tube diameter of 0.75" (19mm).
*Patent Pending.

Cat. No.
12620-898



Single Tube Holder Accessories

0.5mL Micro-Tube Holder

Mixes (24) 0.5mL micro-tubes.
For use with Single Tube Holder.

Cat. No.
12620-894



1.5 to 2mL Micro-Tube Holder

Mixes (18) 1.5 to 2mL micro-tubes.
For use with Single Tube Holder.

Cat. No.
12620-896



Adapter for Vortex-Genie® Mixer*

Adapter plate easily adheres to the Vortex-Genie® Mixer housing so Single Tube Holder (sold separately) can be attached.

Cat. No.
12621-252

* The Vortex-Genie® Mixer is a registered trademark of Scientific Industries, Inc.

Grinding Media

200 Micron Zirconium Beads	400 Micron Silica/Glass Beads	800 Micron Silica/Glass Beads
<p>Acid Washed Zirconium Grinding Beads This high-density bead has enormous grinding energy; resulting in reduced grinding times. Beads have been acid washed to remove contaminants. <u>Application:</u> Suitable for yeast and bacterial spores. Cat. No. 250 gram bottle 12621-158</p>	<p>Acid Washed Silica/Glass Beads Useful for standard applications. <u>Application:</u> Good for disrupting molds and yeast. Cat. No. 200 gram bottle 12621-152</p>	<p>Acid Washed Silica/Glass Beads Excellent impact energy due to their larger size. <u>Application:</u> Good general grinding media for fungi and spores. Cat. No. 200 gram bottle 12621-146</p>
<p>Molecular Biology Grade Zirconium Grinding Beads Treated to be DNase/RNase-free, these beads are useful for the preparation of samples for molecular biology applications. <u>Application:</u> Preparation of cells for Real Time PCR. Cat. No. 250 gram bottle 12621-160</p>	<p>Molecular Biology Grade Silica/Glass Beads Treated to be DNase/RNase-free, these beads are useful for preparing samples for molecular analysis. <u>Application:</u> Molecular applications for disrupting molds and yeast. Cat. No. 200 gram bottle 12621-154</p>	<p>Molecular Biology Grade Silica/Glass Beads Beads are DNase/RNase-free treated and useful for the preparation of samples for molecular applications and analysis. <u>Application:</u> Useful for disrupting fungi and spores. Cat. No. 200 gram bottle 12621-148</p>
<p>Low Protein Binding Zirconium Grinding Beads High impact, low binding beads with low concentrations of protein. <u>Application:</u> Protein analysis of yeasts and bacteria. Cat. No. 250 gram bottle 12621-162</p>	<p>Low Protein Binding Silica/Glass Beads These treated beads are low protein binding and useful for homogenizing samples for protein analysis. <u>Application:</u> Disruption of molds/yeasts for high protein recovery. Cat. No. 200 gram bottle 12621-156</p>	<p>Low Protein Binding Silica/Glass Beads Beads adsorb less protein than standard beads and are useful when high protein recovery is necessary. <u>Application:</u> Best choice for preparation of filamentous fungi, spores or pollen that require high protein recovery. Cat. No. 200 gram bottle 12621-150</p>

VWR® VORTEX MIXERS

VWR® Heavy-Duty & Microplate Vortex Mixer Accessories

Foam Insert for 0.5mL microtubes

Foam insert holds (52) 0.5mL microtubes.
Requires Universal Holder.

0.5mL microtubes **Cat. No. 97043-584**
Universal Holder **97043-574**



Foam Insert for 1.5 to 2.0mL microtubes

Foam insert holds (38) 1.5 to 2.0mL microtubes.
Requires Universal Holder.

1.5 to 2.0mL microtubes **Cat. No. 97043-586**
Universal Holder **97043-574**



Foam Insert for 12-13mm test tubes

Foam insert holds (34) 12-13mm diameter test tubes.
Requires Universal Holder.

12-13mm test tubes **Cat. No. 97043-588**
Universal Holder **97043-574**



Foam Insert for 15-18mm test tubes

Foam insert holds (20) 15-18mm diameter test tubes. Ideal for 15mL centrifuge tubes. Requires Universal Holder.

15-18mm test tubes **Cat. No. 97043-590**
Universal Holder **97043-574**



Foam Insert for 19-21mm test tubes

Foam insert holds (18) 19-21mm diameter test tubes.
Requires Universal Holder.

19-21mm test tubes **Cat. No. 97043-592**
Universal Holder **97043-574**



Foam Insert for 22-25mm test tubes

Foam insert holds (13) 22-25mm diameter test tubes.
Requires Universal Holder.

22-25mm test tubes **Cat. No. 97043-594**
Universal Holder **97043-574**



Foam Insert for 26-29mm test tubes

Foam insert holds (4) 26-29mm diameter test tubes. Ideal for 50mL centrifuge tubes. Requires Universal Holder.

26-29mm test tubes **Cat. No. 97043-596**
Universal Holder **97043-574**



Single Tube Holder

Single tube hands free mixing designed to fit on the Heavy-Duty Vortex Mixer. Easily attached to the top of mixer and is magnetically secured. Accepts tubes from 2.5 to 4.5" (6.4-11.4cm). Minimum tube diameter is 0.75" (19mm).

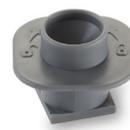
Cat. No. 97043-602



Cup Head

Designed for mixing 1 tube at a time.

Cat. No. 97043-570



Small Vessel Holder

Rubber holder secures 125 and 250mL Erlenmeyer flasks. Vessel holder also includes a grip mat. Requires Universal Holder.

Small Vessel Holder **Cat. No. 97043-598**
Universal Holder **97043-574**



Large Vessel Holder

Rubber holder secures 500 and 1000mL Erlenmeyer flasks. Vessel holder also includes a grip mat. Requires Universal Holder.

Large Vessel Holder **Cat. No. 97043-600**
Universal Holder **97043-574**



Microplate Holder (single)

Designed to hold one standard microplate

Cat. No. 97043-572



Microplate Holder (double)

Designed to hold two standard microplates.

Cat. No. 97043-578



Microplate Holder (quad)

Designed to hold four standard microplates.

Cat. No. 97043-580



Stackable Microplate Holder Four

Designed to maximize the capacity of the Heavy-Duty Vortex Mixer to eight microplates by stacking the tray on top of the four plate holder.

Cat. No. 97043-582



Flat Foam Insert

Ideal for custom applications. Can be cut or drilled to fit your specifications. Requires Universal Holder.

Flat Foam Insert **Cat. No. 97043-604**
Universal Holder **97043-574**



Universal Holder & Cover

Replacement for items supplied with Heavy-Duty Vortex Mixer. Cover allows for mixing irregularly shaped objects.

Universal Holder **Cat. No. 97043-574**
Universal Holder Cover **97043-576**



VWR® Multi-Tube Vortexer Accessories

Foam Test Tube Racks



VWR® Foam Test Tube Racks

Description	Tube Capacity	Color	Dimensions (L x W x H)	Cat. No.
10mm Test Tube Foam Rack	50	Gray	5.5 x 9.5 x 2" (14 x 24.1 x 5.1cm)	58816-308
12mm Test Tube Foam Rack	50	Blue	5.5 x 9.5 x 2" (14 x 24.1 x 5.1cm)	58816-330
13mm Test Tube Foam Rack	50	Yellow	5.5 x 9.5 x 2" (14 x 24.1 x 5.1cm)	58816-363
16mm Test Tube Foam Rack (for 15mL centrifuge tubes)	50	Green	5.5 x 9.5 x 2" (14 x 24.1 x 5.1cm)	58816-396
25mm Test Tube Foam Rack	28	White	5.5 x 9.5 x 2" (14 x 24.1 x 5.1cm)	12621-140
29mm Test Tube Foam Rack (for 50mL centrifuge tubes)	15	Red	5.5 x 9.5 x 2" (14 x 24.1 x 5.1cm)	12621-142
Replacement Tray Pad Set (upper & lower)	N/A	Gray	7 x 12 x 1" (17.8 x 30.5 x 2.5cm)	58816-306

Post Extension Kit

Adds 6" (15.2cm) to the post of the Multi-Tube Vortex Mixer to accommodate tubes up to 10" (25.4cm) tall.

VWR® Post Extension Kit

Description	Cat. No.
Post Extension Kit	14216-210



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