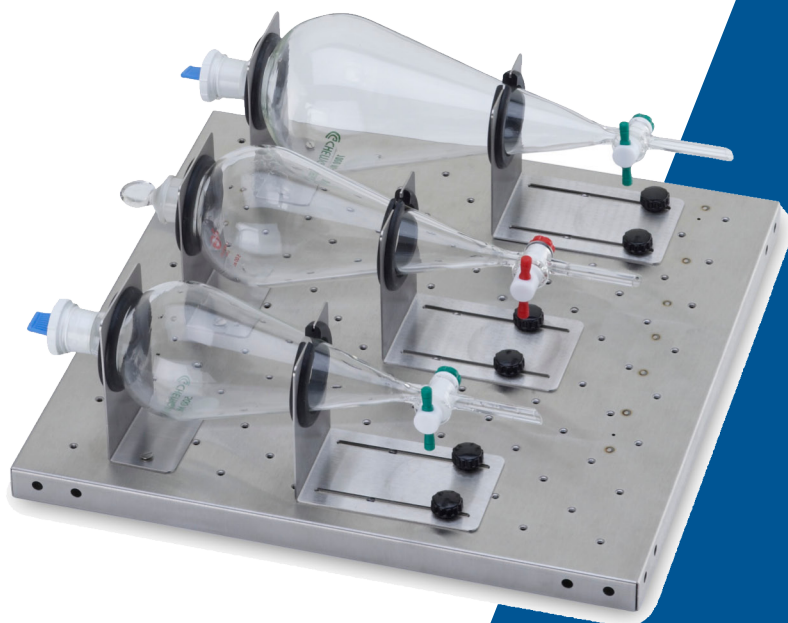


5 year warranty

Comprehensive selection available

Platforms, Flask Clamps, Tube Racks

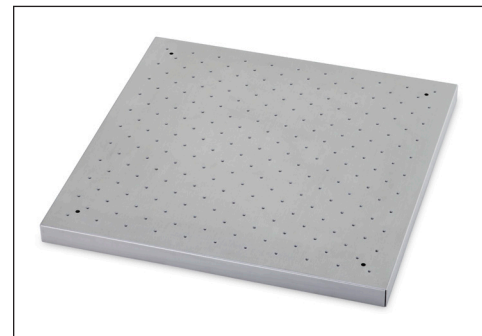


VWR® Shaker Accessories

VWR® Platforms

Universal Platforms

- Allows for mounting of flask clamps, test tube racks, and bottle clamps
- Platform slides over top of included tray and is tightened with adjustment screws
- Optional accessories screw directly into mounting point openings
- Two-tier braces allow stacking of platforms with a 10" clearance (available for select sizes*)
- Optional non-skid rubber mat can be placed on platform for an added non-slip surface
- Constructed of type 304 stainless steel



Description	Used on Shakers	Cat. No.
11 x 13" (27.9 x 33cm) Universal Platform	Standard/Advanced/Incubating 3500, Advanced 3750	89027-702
13 x 13" (33 x 33cm) Universal Platform	Standard/Advanced 3500, Advanced 3750	97003-586
18 x 18" (45.7 x 45.7cm) Universal Platform *	Standard/Advanced 3500, Advanced 3750 **	97003-588
18 x 18" (45.7 x 45.7cm) Universal Platform	Incubating 5000I/5000IR	97021-954
18 x 24" (45.7 x 61cm) Universal Platform *	Standard/Advanced 3500, Advanced 3750**, Standard/Advanced 5000**	97003-590
24 x 24" (61 x 61cm) Universal Platform	Advanced 10000-1 / 10000-2	97003-592
18 x 30" (45.7 x 76.2cm) Universal Platform *	Standard/Advanced 5000	97003-594
24 x 36" (61 x 91.4cm) Universal Platform	Advanced 15000-1 / 15000-2	97003-596
Two-Tier Braces (set of 4)	Standard/Advanced 3500, Standard/Advanced 5000	97003-646

Rubber Mats

Description	Used on Shakers	Cat. No.
11 x 13" (27.9 x 33cm) Rubber Mat	Standard/Advanced/Incubating 3500, Advanced 3750	97019-050
13 x 13" (33 x 33cm) Rubber Mat	Standard/Advanced 3500, Advanced 3750	12985-054
18 x 18" (45.7 x 45.7cm) Rubber Mat	Standard/Advanced 3500, Advanced 3750	12985-056
18 x 24" (45.7 x 61cm) Rubber Mat	Standard/Advanced 3500, Advanced 3750, Standard/Advanced 5000	97019-052
24 x 24" (61 x 61cm) Rubber Mat	Advanced 10000-1 / 10000-2	12985-058
24 x 36" (61 x 91.4cm) Rubber Mat	Advanced 15000-1 / 15000-2	12985-060

Culture Platforms

- Ideal for slow speed applications; Petri dishes, culture flasks, and other flat bottom, low profile vessels
- Two-tier braces (available for both sizes) allow stacking of platforms with a 10" clearance
- Constructed of type 304 stainless steel
- Platform has a non-skid rubber surface



Description	Used on Shakers	Cat. No.
18 x 18" (45.7 x 45.7cm) Culture Platform *	Standard/Advanced 3500*, Advanced 3750**	97003-598
18 x 24" (45.7 x 61cm) Culture Platform *	Standard/Advanced 3500*, Advanced 3750**, Standard/Advanced 5000	97003-600
Two-Tier Braces (set of 4)	Standard/Advanced 3500, Standard/Advanced 5000	97003-646

*Two tier ready

**Stacking of platforms is not recommended for Model 3750

VWR® Platforms

Dedicated Platforms

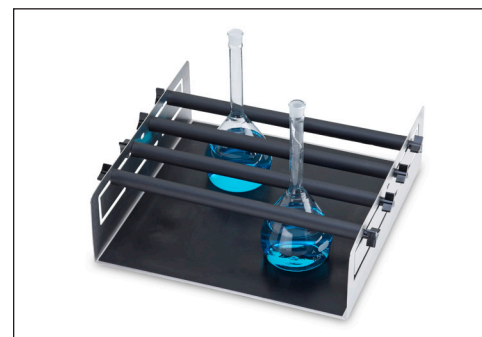
- Pre-mounted flask clamps for maximum utilization of platform space for flasks of all one size
- Two-tier braces allow stacking of platforms with a 10" clearance (available for select sizes*)
- Platform is constructed of type 304 stainless steel
- Flask clamps are constructed of PVC



Platform Size / Flask Clamps Size	Flask Capacity	Used on Shakers	Cat. No.
13 x 13" (33 x 33cm) Dedicated Platform / 125mL Flask Clamp	16	Standard/Advanced 3500, Advanced 3750	97003-616
13 x 13" (33 x 33cm) Dedicated Platform / 250mL Flask Clamp	12	Standard/Advanced 3500, Advanced 3750	97003-618
13 x 13" (33 x 33cm) Dedicated Platform / 500mL Flask Clamp	8	Standard/Advanced 3500, Advanced 3750	97003-620
13 x 13" (33 x 33cm) Dedicated Platform / 1L Flask Clamp	4	Standard/Advanced 3500, Advanced 3750	97003-622
18 x 18" (45.7 x 45.7cm) Dedicated Platform / 125mL Flask Clamp *	27	Standard/Advanced 3500, Advanced 3750**	97003-624
18 x 18" (45.7 x 45.7cm) Dedicated Platform / 250mL Flask Clamp *	20	Standard/Advanced 3500, Advanced 3750**	97003-626
18 x 18" (45.7 x 45.7cm) Dedicated Platform / 500mL Flask Clamp *	13	Standard/Advanced 3500, Advanced 3750**	97003-628
18 x 18" (45.7 x 45.7cm) Dedicated Platform / 1L Flask Clamp	9	Standard/Advanced 3500, Advanced 3750**	97003-630
Two-Tier Braces (set of 4)		Standard/Advanced 3500	97003-632

Adjustable Platforms

- Adjustable clamping bars accommodate various vessel types
- Stainless steel construction
- Base tray has a non-skid rubber surface



Description	Bar Size	Overall Dimensions	Used on Shakers	Cat. No.
2-bar Adjustable Platform	8.6" (21.8cm)	8.6 x 11.7" (21.8 x 29.7cm)	Mini Shaker, Mini Shaker 15	12620-964
4-bar Adjustable Platform	18" (45.7cm)	18 x 18" (45.7 x 45.7cm)	Standard/Advanced 3500	97003-602
4-bar Adjustable Platform	18" (45.7cm)	18 x 24" (45.7 x 61cm)	Standard/Advanced 5000	97003-604

Replacement Part	Used with Platform	Cat. No.
18" (45.7cm) adjustable bar (with mounting hardware)	97003-602, 97003-604	97003-612

*Two tier ready

**Stacking of platforms is not recommended for Model 3750

VWR® Platforms & Accessories

VWR® Large Vessel Carrier Platforms

- Ideal for large sample containers like Carboys, jugs, and bottles
- High side walls secure samples
- Heavy-duty design
- Stainless steel construction
- Base tray has a non-skid rubber surface

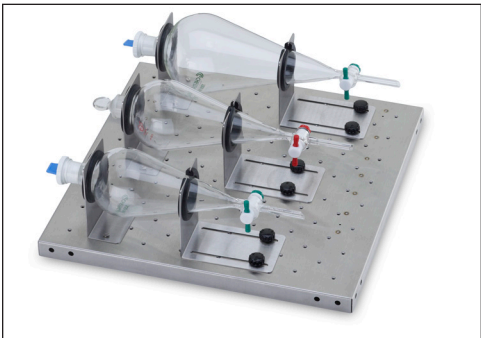


Description	Bar Size	Overall Dimensions (L x W x H)	Used on Shakers	Cat. No.
4-bar Large Vessel Carrier Platform	18" (45.7cm)	30.1 x 18.1 x 13.9 (76.4 x 45.9 x 93.7cm)	Standard/Advanced 5000	97003-606
4-bar Large Vessel Carrier Platform	24" (61cm)	24.4 x 24.3 x 14.2 (61.9 x 61.7 x 36.0cm)	Advanced 10000-1 / 10000-2	97003-608
5-bar Large Vessel Carrier Platform	24" (61cm)	36.9 x 24.3 x 14.2 (93.7 x 61.7 x 36.0cm)	Advanced 15000-1 / 15000-2	97003-610

Replacement Part	Used with Carrier	Cat. No.
18" (45.7cm) adjustable bar (with mounting hardware)	97003-606	97003-612
24" (61cm) adjustable bar (with mounting hardware)	97003-608, 97003-610	97003-614

Separatory Funnel Platform

- Holds 3 funnels at once on the included 18 x 18" (45.7 x 45.7cm) platform
- Accommodates 500mL to 2L separatory funnels
- Stainless steel construction



Description	Used on Shakers	Cat. No.
Separatory Funnel Platform	Standard/Advanced 3500, Advanced 3750	97003-632

Microplate Clamp

- Holds one standard microplate or deep-well plate
- Constructed of type 304 stainless steel

Platform Capacities for Microplate Clamps		
Platform Size	Platform Cat. No.	Microplate Clamps
11 x 13	89027-702	4
13 x 13	97003-586	6
18 x 18	97003-588	12
18 x 18	97021-954	12
18 x 24	97003-590	18
18 x 30	97003-594	21
24 x 24	97003-592	24
24 x 36	97003-596	36



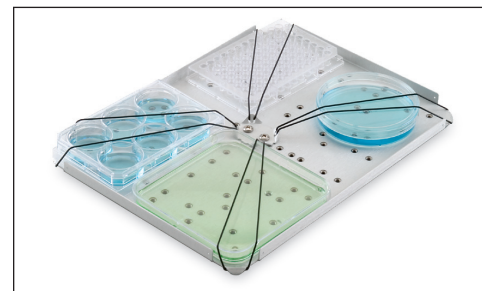
Description	Used on Shakers	Cat. No.
Microplate Clamp	Standard/Advanced 3500, 5000, 1000, 15000	97003-634

VWR® Accessories

Universal Harness

- Attaches to tray to secure low profile plates

Description	Used on Shakers	Cat. No.
Universal Harness	Mini Shaker, Mini Shaker 15	12620-954



Dimpled Mat

Designed to hold centrifuge tubes, vials, culture tubes, and micro-tubes securely in place. Mat can be easily removed for cleaning and transporting of tubes from bench to tray.

Description	Used on Unit	Cat. No.
Dimpled Mat, 12.75 x 10" (32.4 x 25.4cm)	Rocking Platform Shaker	12985-030
Dimpled Mat, 11.75 x 8.75" (29.9 x 22.2cm)	3-D Rotator Waver	12985-034
Dimpled Mat, 10 x 7.5" (25.4 x 19.1cm)	Incubating Rocking Platform Shaker	12985-032
Dimpled Mat, 9.25 x 7.25" (23.5 x 18.4cm)	Incubating 3-D Rotator Waver	12985-036



Stacking Tray

Easily attaches to the units included tray to add a second tier for higher capacity applications. Second tier tray mounts 3.5" (8.9cm) above lower tray and includes a non-skid rubber mat.

Description	Used on Unit	Cat. No.
Stacking Tray, 12.75 x 10" (32.4 x 25.4cm)	Rocking Platform Shaker	12620-914
Stacking Tray, 11.75 x 8.75" (29.9 x 22.2cm)	3-D Rotator Waver	12620-924



Dilution Cup Tray

- Constructed of type 304 stainless steel
- Holds 24 x 28mm dilution vials

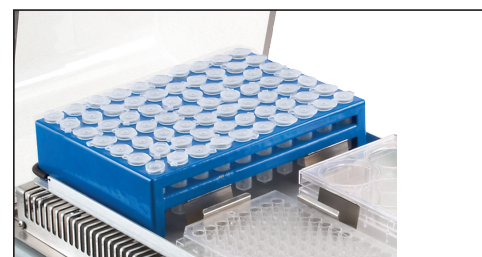
Description	Used on Unit	Cat. No.
Dilution Rack Tray, 6.9 x 10" (17.5 x 25.4cm)	Mini Shaker, Mini Shaker 15	97009-898



Micro-Tube Rack

Optional 1.5 to 2mL Micro-Tube Rack attaches to tray to hold up to 70, 1.5mL or 2mL micro-tubes. Tray can accommodate up to 2 micro-tube racks.

Description	Used on Unit	Cat. No.
1.5 to 2mL Micro-Tube Rack	Mini Shaker, Mini Shaker 15, Microplate Shaker, Incubating Microplate Shaker	12620-952



VWR® Flask Clamps

Erlenmeyer Flask Clamps











Media Bottle Flask Clamps



Stainless Steel Flask Clamps

- Designed to hold Erlenmeyer flasks from 10mL to 6L
- Constructed of type 302 and 304 stainless steel
- Includes hardware for easy attachment to platforms
- Flask clamps 125mL and higher are supplied with a spring to hold flask in place
- 2.8L clamp is designed to hold a Fernbach flask
- Media bottle clamps feature the same details as flask clamps

								
	10mL Erlenmeyer Flask Clamp	25mL Erlenmeyer Flask Clamp	50mL Erlenmeyer Flask Clamp	125mL Erlenmeyer Flask Clamp	250mL Erlenmeyer Flask Clamp	500mL Erlenmeyer Flask Clamp	1L Erlenmeyer Flask Clamp	2L Erlenmeyer Flask Clamp
	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
	57018-775	57018-786	57018-797	57018-800	57018-811	57018-822	14215-224	14215-226
Tray or Platform	Number of Flask Clamps per Tray or Platform							
11.75 x 8.75" (29.9 x 22.2cm)								
Mini Shaker, Mini Shaker 15 *	35	20	15	12	6	4	N/A	N/A
11 x 7.75" (27.9 x 19.7cm)								
Incubating Mini Shaker *	35	20	12	8	5	N/A	N/A	N/A
11 x 13" (27.9 x 33cm)								
Standard/Advanced 3500	60	25	13	10	9	7	4	N/A
Professional 3500	60	25	13	10	9	7	4	N/A
Advanced 3750	60	25	13	10	9	7	4	N/A
13 x 13" (33cm x 33cm)								
Standard/Advanced 3500	60	30	15	12	12	8	4	3
Advanced 3750	60	30	15	12	12	8	4	3
18 x 18" (45.7 x 45.7cm)								
Standard/Advanced 3500	113	64	32	20	20	13	8	5
Advanced 3750	113	64	32	20	20	13	8	5
5000I / 5000IR	113	64	32	20	20	13	8	5
18 x 24" (45.7 x 61cm)								
Standard/Advanced 3500	158	88	44	28	28	20	12	6
Advanced 3750	158	88	44	28	28	20	12	6
Standard/Advanced 5000	158	88	44	28	28	20	12	6
18 x 30" (45.7 x 76.2cm)								
Standard/Advanced 5000	203	112	56	36	36	26	15	8
24 x 24" (61 x 61cm)								
Advanced 10000-1/10000-2	221	121	61	41	41	25	16	9
24 x 36" (61 x 91.4cm)								
Advanced 15000-1/15000-2	336	160	94	61	64	40	24	14

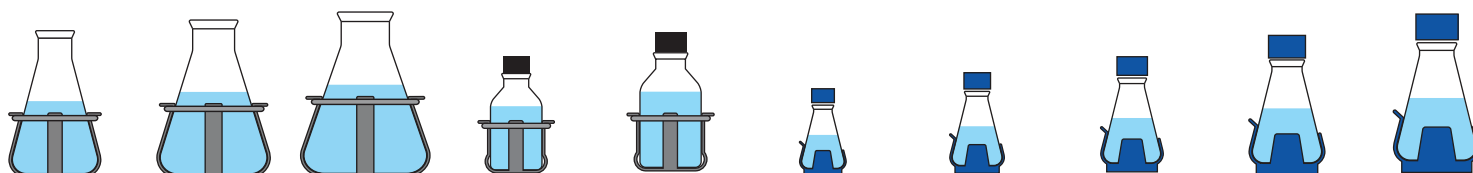
* All units require an accessory/platform for mounting flask clamps or test tube racks with the exception of the Mini Shaker, Mini Shaker 15 and Incubating Mini Shaker

VWR® Flask Clamps



PVC Flask Clamps

- Autoclavable
- One piece, molded PVC construction
- Will not scratch or mark flask like other clamps
- Includes hardware for easy attachment to platforms
- Attaching and removing of flasks is quick and easy










2.8L Erlenmeyer Flask Clamp	4L Erlenmeyer Flask Clamp	6L Erlenmeyer Flask Clamp	500mL Media Bottle Clamp	1L Media Bottle Clamp	125mL Erlenmeyer Flask Clamp	250mL Erlenmeyer Flask Clamp	500mL Erlenmeyer Flask Clamp	1L Erlenmeyer Flask Clamp	2L Erlenmeyer Flask Clamp
Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	PVC	PVC	PVC	PVC	PVC
14215-228	14215-230	14215-232	14215-236	14215-238	97003-576	97003-578	97003-580	97003-582	97003-584
Number of Flask Clamps per Tray or Platform									
N/A	N/A	N/A	3	N/A	12	6	4	N/A	N/A
N/A	N/A	N/A	N/A	N/A	8	4	N/A	N/A	N/A
N/A	N/A	N/A	5	2	10	8	5	2	N/A
N/A	N/A	N/A	5	2	10	8	5	2	N/A
N/A	N/A	N/A	5	2	10	8	5	2	N/A
1	1	1	6	5	12	10	6	4	3
1	1	1	6	5	12	10	6	4	3
2	4	2	16	10	20	18	12	8	4
2	4	2	16	10	20	18	12	8	4
2	4	2	16	10	20	18	12	8	4
3	4	3	20	13	28	25	16	10	6
3	4	3	20	13	28	25	16	10	6
3	4	3	20	13	28	25	16	10	6
3	6	4	28	18	36	33	20	14	8
5	5	5	25	18	41	35	24	13	9
7	9	7	40	30	61	55	38	22	13

VWR® Test Tube Racks



Test Tube Racks - Half Size, Stationary

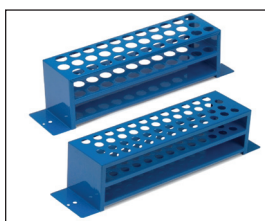
- PVC coated steel
- Includes hardware for easy attachment to platforms
- 5L x 7W x 4H" (12.7 x 17.8 x 10.2cm) / Micro-Tube Rack: 1.7H" (4.3cm)

						
1.5 to 2mL Micro-Tube Rack Half Size, Stationary	10 to 13mm Test Tube Rack Half Size, Stationary	14 to 16mm Test Tube Rack Half Size, Stationary	18 to 20mm Test Tube Rack Half Size, Stationary	22 to 25mm Test Tube Rack Half Size, Stationary	15mL Centrifuge Tube Rack Half Size, Stationary	50mL Centrifuge Tube Rack Half Size, Stationary
Tube Capacity = 70	Tube Capacity = 63	Tube Capacity = 48	Tube Capacity = 35	Tube Capacity = 24	Tube Capacity = 35	Tube Capacity = 12
12620-952	12620-956	12620-958	12620-960	12620-962	11301-134	11301-136

Tray or Platform	Number of Test Tube Racks per Tray or Platform						
11.75 x 8.75" (29.9 x 22.2cm)							
Mini Shaker, Mini Shaker 15 *	2	2	2	2	2	2	2
11 x 7.75" (27.9 x 19.7cm)							
Incubating Mini Shaker *	2	1	1	N/A	N/A	1	1
Microplate Shaker *	2	N/A	N/A	N/A	N/A	N/A	N/A
Incubating Microplate Shaker *	2	N/A	N/A	N/A	N/A	N/A	N/A
11 x 13" (27.9 x 33cm)							
Standard/Advanced 3500	2	2	2	2	2	2	2
Professional 3500	2	2	2	2	2	2	2
Advanced 3750	2	2	2	2	2	2	2
13 x 13" (33cm x 33cm)							
Standard/Advanced 3500	2	2	2	2	2	2	2
Advanced 3750	2	2	2	2	2	2	2
18 x 18" (45.7 x 45.7cm)							
Standard/Advanced 3500	4	4	4	4	4	4	4
Advanced 3750	4	4	4	4	4	4	4
5000I / 5000IR	4	4	4	4	4	4	4
18 x 24" (45.7 x 61cm)							
Standard/Advanced 3500	6	6	6	6	6	6	6
Advanced 3750	6	6	6	6	6	6	6
Standard/Advanced 5000	6	6	6	6	6	6	6
18 x 30" (45.7 x 76.2cm)							
Standard/Advanced 5000	8	8	8	8	8	8	8
24 x 24" (61 x 61cm)							
Advanced 10000-1/10000-2	8	8	8	8	8	8	8
24 x 36" (61 x 91.4cm)							
Advanced 15000-1/15000-2	7	7	7	7	7	7	7

* All units require an accessory/platform for mounting flask clamps or test tube racks with the exception of the Mini Shaker, Mini Shaker 15, Microplate Shaker, Incubating Mini Shaker and Incubating Microplate Shaker

VWR® Test Tube Racks



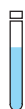
Test Tube Racks - Full Size, Stationary

- PVC coated steel
- Includes hardware for easy attachment to platforms
- 3.75L x 16.5W x 4H" (9.5 x 41.9 x 10.2cm)



Test Tube Racks - Full Size, Pivoting

- Adjustable angle, custom tilt
- Stainless steel holder includes removable rack
- Rack is easily removed to transport from work area to shaker
- Dimensions (L x W x H)
Inside Rack: 5.1 x 10.8 x 3.9" (12.9 x 27.4 x 9.9cm)
Outer Rack: 5 x 10.9 x 5" (12.7 x 27.6 x 12.7cm)



10 to 14mm Test Tube Rack	16 to 20mm Test Tube Rack	21 to 25mm Test Tube Rack	50mL Centrifuge Tube Rack	13mm Test Tube Rack	16mm Test Tube Rack	20mm Test Tube Rack	25mm Tube Rack	30mm Tube Rack
Full Size, Stationary	Full Size, Stationary	Full Size, Stationary	Full Size, Stationary	Full Size, Pivoting	Full Size, Pivoting	Full Size, Pivoting	Full Size, Pivoting	Full Size, Pivoting
Tube Capacity = 48	Tube Capacity = 33	Tube Capacity = 21	Tube Capacity = 17	Tube Capacity = 90	Tube Capacity = 60	Tube Capacity = 40	Tube Capacity = 24	Tube Capacity = 21
14215-240	14215-242	14215-244	12985-052	97003-636	97003-638	97003-640	97003-642	97003-644
Number of Test Tube Racks per Tray or Platform								
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	1	1	1	1	1
N/A	N/A	N/A	N/A	1	1	1	1	1
N/A	N/A	N/A	N/A	1	1	1	1	1
N/A	N/A	N/A	N/A	2	2	2	2	2
N/A	N/A	N/A	N/A	2	2	2	2	2
3	3	3	3	2	2	2	2	2
3	3	3	3	2	2	2	2	2
3	3	3	3	2	2	2	2	2
5	5	5	5	3	3	3	3	3
5	5	5	5	3	3	3	3	3
5	5	5	5	3	3	3	3	3
6	6	6	6	4	4	4	4	4
7	7	7	7	4	4	4	4	4
5	5	5	5	6	6	6	6	6



1.800.932.5000 | vwr.com

Prices and product details are current when published; subject to change without notice. | Certain products may be limited by federal, state, provincial, or local regulations. | VWR makes no claims or warranties concerning sustainable/green products. Any claims concerning sustainable/green products are the sole claims of the manufacturer and not those of VWR International, LLC. All prices are in US dollars unless otherwise noted. Offers valid in US and Canada, void where prohibited by law or company policy, while supplies last. | VWR, the VWR logo and variations on the foregoing are registered (®) or unregistered trademarks and service marks, of VWR International, LLC and its related companies. All other marks referenced are registered by their respective owner(s). | Visit vwr.com to view our privacy policy, trademark owners and additional disclaimers. ©2015 VWR International, LLC. All rights reserved.