1-800-GRAINGER (472-4643)

	Mouth Bottle			B (Mar inc	duated ottle ker noi luded) JDV9			
	Body Material Ca	p. Dia.	Body Color	Brand	ltem No.	Pkg. Qty.		
Square Bottle 3UEH3	250 500	nL 34 mm nL 37 mm mL 50 mm mL 50 mm mL 61 mm mL 61 mm mL 73 mm	Clear Clear	LSS LSS LSS LSS LSS LSS LSS	6FAH9 6FAJ0 6FAJ1 6FAP9 6FAJ2 6FAR0 6FAJ3	12 12 12 12 12 12 12 12 12	Easy to fill jore collect and store liquid	ynalon Labware ity . value . service
LSS. Dynalon	500 Polypropylene 250 HDPE 1 Wide Mouth Bottles	mL 1.95 in mL 61 mm _ 91 mm _ 91 mm	Clear Clear Clear Clear Clear	LSS Dynalon LSS LSS LSS	6FAR1 3UDU9 6FAL3 6FAJ4 6FAR2	12 * 12 12 6 6	Body Material Item Cap. Pkg. No. Body Material Cap. Round 60 mL 9A681 10 30 mL 125 mL 8MWC8 10 125 mL 125 mL	Item Pkg. No. Qty. 3UCN6 12 3UCN9 12 3UCP3 12
Plastic Bottles Round shape except 3UEH3 and 3UEH6	Polypropylene 500 30 r 60 r 60 r	mL 2.953 in nL 34 mm nL 34 mm nL 39 mm nL 39 mm	Clear Amber Clear Amber	Dynalon LSS LSS LSS LSS	6FAJ5 6FAN4 6FAJ6 6FAN5	* 12 12 12 12 12 12	250 mL 9V308 10 Straight Side Round HDPE 500 mL 9JUP2 10 250 mL 1,500 mL 8TKF5 10 200 mL 500 mL 1L 8RAR2 10 11.83 mL 11.83 mL 2 L 9CLW8 10 1 L 1 L	9DHY6 10 8ZEP6 10 9HZN6 5 9PNL5 5
crew-on caps make a leak-resis- ant seal to keep liquid samples afely contained. ote: Detailed information on chemical sistance, plasticware compatibility, and toware cleaning and disposal is available n Grainger.com.	HDPE 250 500 500 1255 500 500 1 1 1 1 1 1 4	mL 50 mm mL 61 mm mL 61 mm mL 75 mm mL 73 mm	Amber Clear Clear Clear Amber Clear Clear Clear Amber Clear	LSS LSS LSS Dynalon LSS LSS Dynalon LSS LSS	6FAJ9 6FAN8 3TTC1 6FAL0 6FAN9 6FAP6	12 12 12 12 12 12 12 12 6 6 6 1		
ARROW- AND WIDE-MOUTH mber HDPE bottles protect light- ensitive samples. raduated bottles have printed mL do z. graduations and a write-on	60 60 125 250 Polypropylene 500 1 1 2	nL 1.565 in mL 50 mm mL 61 mm mL 2.353 in mL 73 mm L 91 mm L 3.543 in L 120 mm	Clear Clear Clear Clear Clear Clear Clear Clear	LSS Dynalon LSS Dynalon LSS LSS Dynalon LSS LSS	6FAL5 6FAL6 3UDV3 6FAL7 6FAL8 3UDV9 6FAP7	12 * 12 12 * 12 * 12 * 12 6 * 6 1	A Division of Berlin Packaging Glass Jars Straight-sided, wide-mouth design for efficient addition	
ibel area. NVIRONMENTAL SAMPLING	4 Environmental Sam 125	L 153 mm pling Bottle mL 50 mm	 Narrow 	Mouth LSS	6FAP8 6FAH1	1 500	removal of contents. Amber jars protect contents from U are ideal for light-sensitive materials.	
eakproof bottles resist breakage r safe sampling, transport, and orage.	HDPE 250 1 Environmental Sam 125	mL 61 mm L 92 mm	Clear Clear • Wide N Clear	LSS LSS	6FAH2 6FAH4 6FAH5 6FAH6	250 50 500 250	Cap. Body Color Material Closure Screw Item Precleaned Jars 100 ml Clear PTFE 58-400 mm 39H554	Pkg. Qty. 24
CTAGONAL-SQUARE BOTTLES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	mL 73 mm L 91 mm	Clear Clear	LSS LSS	6FAH7 6FAH8	125 50	120 IIIL Amber PTFE 58-400 mm 39H551 240 mL Clear PTFE 70-400 mm 39H564 Amber PTFE 70-400 mm 39H564	24 24 24
otically clear, easy-grip transport ottles take up less shelf space an round bottles. Graduations are olded in.	Sampling Bottle - N HDPE 500 Octagonal-Square I Polycarbonate 125 1 * Graduated bottle.	mL 73 mm Iottles mL	Clear Clear	LSS Dynalon Dynalon		125 6 6	Alliber PTFE 70-400 mm 39/1503 960 mL Clear PTFE 89-400 mm 39/1533 960 mL Clear PTFE 89-400 mm 39/1533 Safety Coated Jars Clear PUp/Vinyl 70-400 mm 39/1543 240 mL Clear Pulp/Vinyl 70-400 mm 41/1198 240 mL Clear F217/PTFE 70-400 mm 3UEK4	24 12 12 24 24 24

Wheaton-Designed for handling liquids safely and provides reliable measuring. Feature in-lab calibration and instant volume setting. Attaches directly to bottles.

Includes Reservoir 250mL 3 Bottie Top Adapters (28,40,45mm) Flow Control Stopcock 3 Bottle Top Adapters (28,40,45mm) Reservoir 1000mL 3 Bottle Top Adapters (28,40,45mm) Flow Control Stopcock 3 Bottle Top Adapters 32,38 and 40mm, 350mm Feed Tube, Alternative Screw Type Volume Setting Button, Operating Instructions, QC Certificate Flow Control Stopcock 3 Bottle Top Adapters 32,38 and 40mm, 350mm Feed Tube, Alternative Screw Type Volume Setting Button, Operating Instructions, QC Certificate Flow Control Stopcock 3 Bottle Top Adapters 32,38 and 40mm, 350mm Feed Tube, Alternative Screw Type Volume Setting Button, Operating Instructions, QC Certificate Flow Control Stopcock 3 Bottle Top Adapters 32,38 and 40mm, 350mm Feed Tube, Alternative Screw Type Volume Setting Button, Operating Instructions, QC Certificate Item Volume 0.1 to 2 mL 0.25 to 2 mL 0.5 to 5 mL No. 23NC07 23Y322 61TA18 Accuracy Less Than 0.35% Less Than ±1.8% 0.5% Graduations Brand 0.1 mL 0.05 mL 0.2 mL 0.1 mL 0.2 mL 0.2 mL 0.25 mL 0.1 mL Wheaton DLAB Wheaton Wheaton 1 to 5 mL 1 to 5 mL 1 to 10 mL 1 to 10 mL 1 to 10 mL Less Than ±1.3% Less Than 0.35% 23Y323 23NC09 23Y324 Wheaton Less Than ±1.1% 0.5% DLAB 61TA17 2.5 to 25 mL 0.5 mL Less Than ±1.1% Wheaton 23NC17 2.5 to 25 mL 1 mL 0.5% DLAB 61TA20 5 to 50 mL 1 mL Less Than ±1.1% Wheaton 23NC18 0.5% DLAB 61TA19 5 to 50 mL 0.5 mL Less Than ±1.1% Wheaton 23NC19 10 to 100 mL 1 mL Screw Type Volume Setting Button, Operating Instructions, QC Certificate



23Y324

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solvents and reagents with high accuracy

and repeatability. Attach directly to bottles

with standard GL45 thread.