



5YHN3

8AGC7

LSS

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## Flasks

Designed for safely making solutions in laboratory environments; allowing liquid solutions to be collected and contained for samples from various reactions due to heating, cooling, dissolving, and boiling.

Cap.	Body Material	Graduation Subdivisions	Stopper Size	Brand	Item No.	Pkg. Qty.
<b>Conical Flasks with Ground Mouth</b>						
10 mL	Glass	5 mL	10/19	LSS	5YHN6	12
150 mL	Glass	25 mL	19/26	LSS	5YHP8	12
250 mL	Glass	25 mL	24/29	LSS	5YHP9	12
250 mL	Glass	50 mL	24/29	LSS	5YHR2	12
<b>Erlenmeyer Flasks, Narrow Neck</b>						
50 mL	Glass	10 mL	—	LSS	5YHL5	12
100 mL	Glass	20 mL	—	LSS	5YHL6	12
250 mL	Glass	50 mL	—	LSS	5YHL7	12
500 mL	Glass	100 mL	—	LSS	5YHL8	12
1,000 mL	Glass	100 mL	—	LSS	5YHL9	6
2,000 mL	Glass	500 mL	—	LSS	5YHNO	6
4,000 mL	Borosilicate Glass	250 mL	10	Kimble	9PP30	1
6,000 mL	Borosilicate Glass	500 mL	10	Kimble	8AFR0	1
<b>Erlenmeyer Flasks, Wide Neck</b>						
125 mL	Borosilicate Glass	25 mL	6	Kimble	38VK13	48
250 mL	Borosilicate Glass	25 mL	8	Kimble	38VK14	48
500 mL	Glass	50 mL	—	LSS	5YHN3	12
1,000 mL	Borosilicate Glass	50 mL	10	Kimble	38VJ96	36
2,000 mL	Borosilicate Glass	50 mL	11	Kimble	38VJ75	24
2,000 mL	Borosilicate Glass	100 mL	13	Kimble	38VK35	8
<b>Volumetric Flasks, Class A</b>						
10 mL	Borosilicate Glass	—	9	Kimble	8AGC7	12
25 mL	Glass	—	10/11	LSS	5YH24	12
50 mL	Glass	—	10/13	LSS	5YH25	12
100 mL	Glass	—	12/14	LSS	5YH27	12
200 mL	Borosilicate Glass	—	18	Kimble	9MC75	12
250 mL	Glass	—	14/15	LSS	5YH28	6
500 mL	Glass	—	14/15	LSS	5YH29	6
1,000 mL	Glass	—	16/16	LSS	5YJA0	4
1,000 mL	Borosilicate Glass	—	19	Kimble	9HRE3	12
1,000 mL	Glass	—	19/17	LSS	5PR21	2
<b>Volumetric Flasks, Class B</b>						
10 mL	Glass	—	10/11	LSS	5PR24	12
25 mL	Glass	—	10/13	LSS	5PR25	12
50 mL	Glass	—	10/13	LSS	5PR26	12
100 mL	Glass	—	12/14	LSS	5PR27	8
200 mL	Glass	—	14/15	LSS	5PR28	6

LSS WHIRL-PAK

## Sampling Bags

- Low-density polyethylene
- ETO sterilization certificate
- Attached wire ties

WHIRL-PAK

407L42

24J930

Cap.	Thickness	Brand	Item No.	Pkg. Qty.
<b>Clear</b>				
2 oz	0.14 mm	LSS	24J934	500
	0.057 mm	Whirl-Pak	407L33	500
	0.14 mm	LSS	24J921	500
4 oz	0.057 mm	Whirl-Pak	407L35	500
	0.14 mm	LSS	24J925	500
7 oz	0.076 mm	Whirl-Pak	407L37	500
	0.14 mm	LSS	24J935	500
13 oz	0.076 mm	Whirl-Pak	407L39	500
	0.14 mm	LSS	24J922	500
18 oz	0.064 mm	Whirl-Pak	407L41	500
	0.17 mm	LSS	24J924	500
24 oz	0.076 mm	Whirl-Pak	407L44	500
	0.14 mm	LSS	24J931	500
27 oz	0.076 mm	Whirl-Pak	407L48	500
	0.14 mm	LSS	24J929	500
36 oz	0.076 mm	Whirl-Pak	407L50	500
	0.17 mm	LSS	24J926	500
42 oz	0.076 mm	Whirl-Pak	407L51	500
70 oz	0.2 mm	LSS	24J927	500
100 oz	0.2 mm	LSS	24J936	250
120 oz	0.2 mm	LSS	24J928	250
123 oz	0.102 mm	Whirl-Pak	407L57	250
<b>Write-On</b>				
2 oz	0.14 mm	LSS	24J932	500
	0.057 mm	Whirl-Pak	407L34	500
	0.14 mm	LSS	24J933	500
4 oz	0.057 mm	Whirl-Pak	407L36	500
	0.14 mm	LSS	24J923	500
18 oz	0.064 mm	Whirl-Pak	407L42	500
	0.17 mm	LSS	24J930	500
24 oz	0.076 mm	Whirl-Pak	407L45	500

With  
Handle &  
Pour Spout  
24AM99Glass  
3WDW3LDPE  
49H011

## Carboys

**Glass**—Neck is fabricated for a uniform fit with a #12 rubber stopper.

**Plastic**—Top handles provide easier transport and pouring. Spigot models allow for easy liquid dispensing.

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Labware  
quality, value, service

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Cap.	Body Material	Closure Type	Includes	H	Dia.	Brand	Item No.
<b>Carboy Solution Bottle Glass</b>							
13.2 L	Borosilicate Glass	Stopper	—	448 mm	275 mm	Kimble	3WDW3
<b>Carboy, Plastic</b>							
5 L	HDPE	Screw On and Spigot	Handle and Pour Spout	345.4 mm	163 mm	Dynalox	24AM97
10 L			Handle and Pour Spout	424.2 mm	210 mm	Dynalox	24AM98
25 L			Handle and Pour Spout	563.9 mm	379 mm	Dynalox	24AM99
50 L			Handle and Pour Spout	599.4 mm	366 mm	Dynalox	24AN01
5 L	LDPE	Screw On	Handle	345.4 mm	163 mm	Dynalox	24AN05
10 L			Handle	424.2 mm	210 mm	Dynalox	24AN03
25 L			Handle	563.9 mm	379 mm	Dynalox	24AN06
50 L			Handle	599.4 mm	366 mm	Dynalox	24AN04
9.993 L		Screw On and Spigot	Stopcock	376.23 mm	83 mm	LSS	49H036
19.98 L			Stopcock	518.31 mm	83 mm	LSS	49H037
49.96 L			Stopcock	665.16 mm	83 mm	LSS	49H038
9.993 L			—	376.23 mm	83 mm	LSS	49H013
19.98 L	Polypropylene	Screw On	—	549.27 mm	83 mm	LSS	49H011
49.96 L			—	665.16 mm	83 mm	LSS	49H012
9.993 L		Screw On and Spigot	Stopcock	376.23 mm	83 mm	LSS	49H033
19.98 L			Stopcock	518.31 mm	83 mm	LSS	49H034
49.96 L			Stopcock	665.16 mm	83 mm	LSS	49H035
9.993 L			—	376.23 mm	83 mm	LSS	49H028
19.98 L			—	518.31 mm	83 mm	LSS	49H029
49.96 L			—	665.16 mm	83 mm	LSS	49H016

## Buchner Porcelain Funnels

Chemglass  
Life Sciences

Funnels have heavy wall stems with a sealed-in porcelain fritted disc and are beaded at the top for additional strength. Not recommended for use where pressure would exceed 15 psi.



36A373

Cap.	Funnel Top I.D.	H	Stem L	Mfr. Model	Item No.
35 mL	45.4 mm	93.2 mm	44.58 mm	CG-1888-01	36A373
100 mL	57.88 mm	115.56 mm	54.5 mm	CG-1888-02	36A374
200 mL	76 mm	141.2 mm	57.84 mm	CG-1888-03	36A375
350 mL	94.61 mm	162.71 mm	76.36 mm	CG-1888-04	36A376
600 mL	115.68 mm	208.22 mm	100.68 mm	CG-1888-05	36A377
800 mL	104 mm	215.9 mm	132 mm	CG-1888-06	36A378
1,150 mL	164.85 mm	230 mm	104.1 mm	CG-1888-07	36A379



5PTK5

## Plastic Funnels

LSS

Cone-shaped funnels have a wide mouth and a slim stem to transfer liquids and materials into containers with narrow openings.

Funnel Max O.D.	Funnel Top I.D.	Stem L	Item No.
60 mm Rim	57 mm	30 mm	5PTK5
90 mm Rim	86 mm	104 mm	5PTK7
100 mm Rim	95 mm	45 mm	5PTK8
120 mm Rim	115 mm	45 mm	5PTK9



32V493



32V490

## Specimen Containers

LSS

Cap.	Body Material	Closure Material	Item No.	Pkg. Qty.
<b>Jars</b>				
125 mL	PP	PP	32V496	12
250 mL	Polycarbonate	PP	32V493	12
	PP	PP	32V497	12
500 mL	Polycarbonate	PP	32V494	6
	PP	PP	32V498	6
1 L	PP	PP	32V499	6
<b>Containers</b>				
100 mL	PP	HDPE	32V490	280 †
	PP	HDPE	32V491	280 †

\* Sterile. † Frosted writing area.