

Cole-Parmer® Solid Laboratory Stoppers, Rubber or Neoprene

No guessing sizes—stopper has size raised on top

“Exactly as promised.”



Black Rubber Stoppers stay pliable over a long period and withstand laboratory conditions without hardening. Stoppers retain resiliency even after repeated autoclaving. Contain some sulfur. **Autoclavable.**

Green Neoprene Stoppers withstand petroleum products, fats, oils, and organic chemicals. Stoppers exhibit good resiliency and shelf-life. Contain no sulfur. **Autoclavable.**



Standard size no.	Top dia (mm)	Bottom dia (mm)	Height (mm)	Black rubber stoppers			Green neoprene stoppers		
				Catalog number	Qty/ pk [†]	Price/ pk	Catalog number	Qty/ pk [†]	Price/ pk
000	12.7	8.2	21	GY-62990-00	181		GY-62991-00	160	
00	15	10	25	GY-62990-02	105		GY-62991-02	95	
0	17	13	25	GY-62990-04	77		GY-62991-04	68	
1	19	14	25	GY-62990-06	57		GY-62991-06	48	
2	20	16	25	GY-62990-08	52		GY-62991-08	44	
3	24	18	25	GY-62990-10	39		GY-62991-10	32	
4	26	20	25	GY-62990-12	33		GY-62991-12	27	
5	27	23	25	GY-62990-14	28		GY-62991-14	23	
5½	28	24	25	GY-62990-16	26		GY-62991-16	23	
6	32	26	25	GY-62990-18	20		GY-62991-18	17	
6½	34	27	25	GY-62990-20	18		GY-62991-20	15	
7	37	30	25	GY-62990-22	15		GY-62991-22	12	
7½	39	31	25	GY-62990-24	14		GY-62991-24	13	
8	41	33	25	GY-62990-26	12		GY-62991-26	10	
8½	43	36	25	GY-62990-28	12		GY-62991-28	11	
9	45	37	25	GY-62990-30	10		GY-62991-30	8	
9½	46	38	25	GY-62990-32	9		GY-62991-32	9	
10	50	42	25	GY-62990-34	8		GY-62991-34	8	
10½	53	45	25	GY-62990-36	7		GY-62991-36	7	
11	56	48	25	GY-62990-38	6		GY-62991-38	6	
11½	63	50	25	GY-62990-40	5		GY-62991-40	4	
12	64	54	25	GY-62990-42	5		GY-62991-42	5	
13	68	58	25	GY-62990-44	4		GY-62991-44	4	
13½	75	62	35	GY-62990-46	3		GY-62991-46	3	
14	90	75	39	GY-62990-48	1		GY-62991-48	1	
15	103	83	39	GY-62990-50	1		GY-62991-50	1	
16	127	90	50	GY-62990-52	1		GY-62991-52	1	
Assortment pack, sizes 00 to 8				GY-62990-90	5 lb		GY-62991-90	5 lb	

[†]The quantity per pack given is an approximate number based on the average number of stoppers in one pound.

Solid Color-Coded Stoppers, Silicone

Fit a wide range of holes—flexible construction for easy fit

- Lightweight stoppers float if dropped in water
- Handle temperatures from –76 to 392°F (–60 to 200°C)
- Easily adapt to your needs—bore holes for thermometer or tubing addition
- Autoclavable



Standard size no.	Japanese size no.	Top dia (mm)	Bottom dia (mm)	Height (mm)	Color	Catalog number	Qty/ pk	Price/ pk
000	03	12	8	20	White	GY-06298-00	50	
00	01–02	15	11	22	Yellow	GY-06298-02	50	
0	1–2	17.5	13	25	Green	GY-06298-04	50	
2	3–4	20	15.5	27	Pink	GY-06298-06	20	
4	5–7	25	19	30	Blue	GY-06298-08	20	
5	8–9	30	23	33	White	GY-06298-10	10	
6½	10–11	35	28	35	Yellow	GY-06298-12	10	
8	12–14	40	33	40	Green	GY-06298-14	10	
9½	15–16	46	38	42	Pink	GY-06298-16	5	
10½	17–18	52	44	48	Blue	GY-06298-18	5	
11	19–20	58	49	52	White	GY-06298-20	5	
12	21–23	67	56	52	Yellow	GY-06298-22	1	
13½	24–26	77	65	52	Green	GY-06298-24	1	
14	27–29	87	75	52	Pink	GY-06298-26	1	

Stoppers

FDA-Compliant High-Purity Solid Stoppers, Silicone

Stop particle buildup

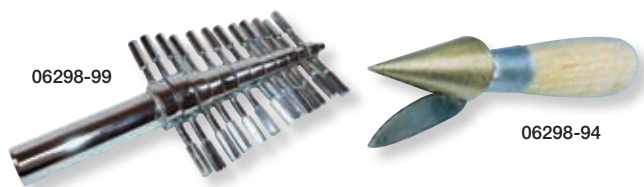
Food-grade quality stoppers are nontoxic, chemically inert, and resist particle buildup. Withstand repeated sterilization, as well as temperatures from -76 to 392°F (-60 to 200°C). Peak at 428°F (220°C). European size (DIN no.) is noted on stopper. FDA compliant. Autoclavable.



Standard size no.	European size no.	Top dia (mm)	Bottom dia (mm)	Height (mm)	Catalog number	Qty/pk	Price/pk
—	6D	6.5	3.5	15	GY-62994-00	10	
—	8D	8	4	20	GY-62994-02	10	
—	10D	9	5	20	GY-62994-04	10	
000	13D	12	8	20	GY-62994-06	10	
00	15D	14.5	10.5	20	GY-62994-08	10	
0	16D	16.5	12.5	20	GY-62994-10	10	
1	18D	18	14	20	GY-62994-12	10	
2	21D	22	17	25	GY-62994-14	10	
3	24D	24	18	30	GY-62994-16	10	
4	27D	27	21	30	GY-62994-18	10	
5	29D	29	23	30	GY-62994-20	10	
6	31D	32	26	30	GY-62994-22	10	
6½	34D	35	29	30	GY-62994-24	5	
7	38D	38	31	35	GY-62994-26	5	
8	41D	41	34	35	GY-62994-28	5	
9	45D	44	36	40	GY-62994-30	5	
10	49D	49	41	40	GY-62994-32	2	
10½	54D	55	47	40	GY-62994-34	2	
11	60D	59.5	50.5	45	GY-62994-36	2	
11½	65D	65	56	45	GY-62994-38	1	
13	70D	70	60	50	GY-62994-40	1	
—	75D	75.5	64.5	55	GY-62994-42	1	
—	83D	83	71	60	GY-62994-44	1	
14	92D	92	79	65	GY-62994-46	1	
15	100D	100	87	65	GY-62994-48	1	
—	107D	107	94	65	GY-62994-50	1	

Stopper Hole Borer Sets and Sharpener

Easily convert solid stoppers to holed stoppers



Description	Number of borers	Boring dia range (mm)	Material	Catalog number	Price
Small cork borer set	6	4 to 10	Chrome-plated brass	GY-06298-97	
Medium cork borer set	9	4 to 15	Chrome-plated brass	GY-06298-98	
Large cork borer set	12	4 to 22	Chrome-plated brass	GY-06298-99	
Medium borer set	9	4.5 to 13	Brass	GY-06298-91	
Large borer set	12	5 to 21.5	Steel	GY-06298-90	
Borer sharpener	—	—	Brass	GY-06298-94	

Folding Skirt Stoppers, Rubber or Silicone

Stay watertight even after several perforations

— Easily extract contents by perforating stopper

The lower section is molded to grip the outside of the container and the upper hollow plug features annular serrations to provide a tight seal at the rim. **Rubber Stoppers** are ideal for chemical transfer and withstand temperatures from -4 to 212°F (-20 to 100°C). **Silicone Stoppers** are chemical resistant and withstand temperatures from -76 to 428°F (-60 to 220°C).



Natural rubber stoppers

Max OD (mm)	Top dia (mm)	Bottom dia (mm)	Height (mm) [†]	Catalog number	Qty/pk	Price/pk
Natural rubber stoppers						
7.1	7.5	4.5	9/8	GY-62995-80	100	
10.2	10.7	9.8	14/9	GY-62995-81	50	
12.7	13.3	12.3	20/10	GY-62995-82	50	
14.9	15.5	14.2	20/11	GY-62995-83	20	
Clear silicone stoppers						
7.1	7.4	4.5	9/8	GY-62995-90	100	
10.2	10.7	9.8	14/9	GY-62995-91	50	
12.7	13.3	12.3	20/10	GY-62995-92	50	
14.9	15.5	14.2	20/11	GY-62995-93	20	

[†]The first measurement is from the outer edge to the middle. The second measurement is from the middle to the top.

Stoppers and Adapters, PTFE/PP/Viton®

No more stuck stoppers, no more broken glassware!

- Easy, safe removal of stoppers and adapters from your flasks
- Unbreakable—consist of a body of chemically inert PTFE, threaded polypropylene extracting nut, and Viton O-ring



‡ Joint Stirrer Bearing

Use with 10-mm OD stirring rods. Use O-ring for fine adjustment of rod tension. Threaded PP locking compression cap. Removable bushing fits inside adapter (extra bushing included).

Taper size	Catalog number	Price/ea
24/40	GY-06139-85	

‡ Symbol used to designate interchangeable joints, stoppers, and stopcocks that comply with the requirements of Commercial Standard CS-21 published by NIST.

‡ Joint Thermometer and Tubing Adapters

For air-tight vacuum work. Threaded PP screw cap on top with an inside O-ring for fine depth adjustment of thermometers or tubing.

Taper size	Port ID	Catalog number	Price/ea
Thermometer adapters			
14/20	6 to 7 mm	GY-06140-10	
19/22		GY-06140-20	
24/40		GY-06140-22	
Tubing adapters			
24/40	8 mm	GY-06140-52	
	10 mm	GY-06140-53	

Foam Plastic Stoppers

Keep container contents secure

Made from durable and reusable white foam. Uniform density; leaves no fibers like cotton, is breathable, nonabsorbent, chemical resistant, heat tolerant, and retains shape after repeated use. Can also be used as a cleaner for pipettes, tubes, vials, and precision tubing. **Autoclavable.**

Fits openings (mm)	Top dia (mm)	Bottom dia (mm)	Height (mm)	Qty/pk	Catalog number	Price
6 to 13	7	7	35	1000	GY-06298-70	
14 to 20	20	20	35	1000	GY-06298-72	
21 to 26	26	26	44.5	400	GY-06298-74	
27 to 34	35	35	44.5	200	GY-06298-76	
35 to 45	45	45	44.5	100	GY-06298-78	
46 to 50	50	50	56	80	GY-06298-80	
46 to 65	63.5	63.5	44.5	50	GY-06298-82	
66 to 75	76	76	44.5	40	GY-06298-84	



Cole-Parmer® Two-Hole Stoppers, Rubber

No worries about hardening

Made with solid natural rubber. Provide good tightness and adhesion. Ideal for use with non-aggressive or low concentration solutions. Each stopper has its size marked in raised figures. Low sulfur content. Withstand temperatures from -13 to 158°F (-25 to 70°C).

Standard size no.	Top dia (mm)	Bottom dia (mm)	Height (mm)	Hole dia (mm)	Qty/pk	Catalog number	Price
00	15	10		3	116	GY-62991-70	
1	19	14	25	4	73	GY-62991-72	
2	20	16		5	62	GY-62991-73	
3	24	18			44	GY-62991-74	
4	26	20	25	5	38	GY-62991-75	
5	27	23			33	GY-62991-76	
6	32	26			23	GY-62991-77	
6½	34	27			21	GY-62991-78	
7	37	30	25	5	17	GY-62991-79	
8	41	33			14	GY-62991-80	
9	45	37			11	GY-62991-81	
10	50	42	25	5	9	GY-62991-82	
11	56	48	25		7	GY-62991-83	



Cole-Parmer® Twistit™ Stoppers, Rubber

Customize the stopper the way you want

Use these versatile Twistit stoppers as either a solid, one-hole, two-hole, or three-hole stopper[†]. Simply twist off a bottom seal to open a hole. Soft resilient natural rubber stays pliable over a long period. Withstands laboratory conditions without hardening. Stoppers retain resiliency even after repeated autoclaving. Each stopper has its size in raised figures on top. **Autoclavable.**





Standard size no.	Top dia (mm)	Bottom dia (mm)	Height (mm) [†]	Black Twistit stoppers			White Twistit stoppers		
				Catalog number	Qty/pk	Price/	Catalog number	Qty/pk	Price
3‡	24	18	25	GY-62992-00	50		GY-62992-18	50	
4‡	26	20	25	GY-62992-02	40		GY-62992-20	40	
5	27	23	25	GY-62992-04	35		GY-62992-22	35	
6	32	26	25	GY-62992-06	25		GY-62992-24	25	
7	37	30	25	GY-62992-08	20		GY-62992-26	20	
8	41	33	25	GY-62992-10	16		GY-62992-28	16	
9	45	37	25	GY-62992-12	12		GY-62992-30	12	
10	50	42	25	GY-62992-14	10		GY-62992-32	10	
Assortment pack contains nine size 3, eight size 4, six size 5, four size 6, two size 7, two size 8, one size 9, and one size 10				GY-62992-16	33		GY-62992-50	33	

[†]Height given does not include the seals.

[‡]Stopper sizes 3 and 4 have only two holes.