



Rubber Ware

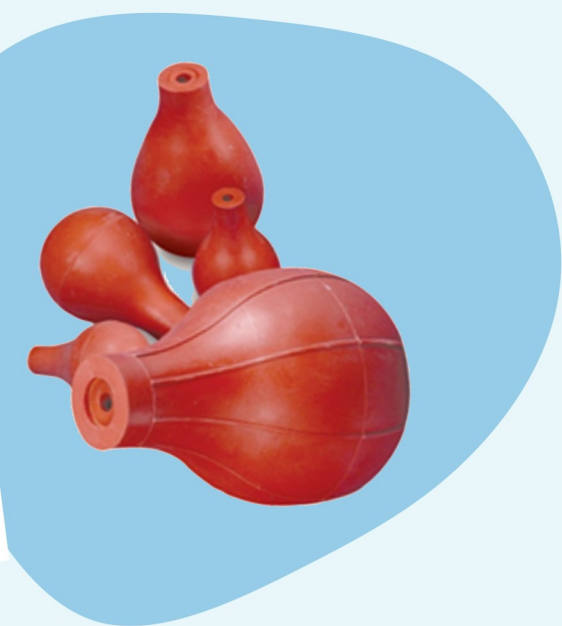
TLG™ ChemScience offers a comprehensive range of rubber ware including safety bulb pipette filler, rubber bulb, double valve bulbs, pipette filler, filter adapters and rubber stopper . Rubber labware has a wide array of application in several areas of laboratory and Industry. ChemScience carries a broad range of products to meet the specialized needs.

TLG[®] Safety Bulb Pipette Filler

Rubber bulb with conical silicone attachment fits small pipettes through the largest volumetric. Just squeeze the bulb and touch to the pipette to form a seal.

- Fill standard size pipette
- Easy application

Catalog Number	CS-03-448-23
Description	Safety Bulb Pipette Filler
Volume	15 mL
Pack Size	Pack of 3



TLG[®] Red Rubber Bulb

- Used With pipettes and syringes
- They are used with small Pasteur pipettes or transfer It is easy to grip
- It is made of natural rubber
- We have a wide range of sizes for different capacities

Catalog Number	Description	Volume	Diameter Opening	Length	Diameter Outer	Pack Size
CS-RLB-15	Red Rubber Bulb 15 mL	15 mL	4mm	55mm	35mm	12
CS-RLB-30	Red Rubber Bulb 30 mL	30 mL	6.4mm	66mm	45mm	12
CS-RLB-60	Red Rubber Bulb 60 mL	60 mL	6.4mm	80mm	55mm	12
CS-RLB-100	Red Rubber Bulb 100 mL	100 mL	6.4mm	66mm	64mm	12
CS-RLB-150	Red Rubber Bulb 150 mL	150 mL	6.4mm	98mm	73mm	12

Double Valve Bulbs

- They are used for gas sampling or for pumping gas through apparatus Include two PVC connection or metal connection with 4 inch tubing
- Black natural rubber



Catalog Number	Description	Pack Size
CS-DVMVT-4	2-metal connectors 4, inch tubing	2
CS-DVPVT-4	2- PVC connectors , 4 inch tubing	2

Safety pipette Filler

They are designed for efficient one handed operation .It solved the problem of drawing liquids into pipettes by mouth

- Chemical resistant rubber
- Expel air by pressing valve A on top of the bulb
- Draw liquid up by pressing s valve on stem
- To release, press valve E on side of the stem
- Comes in three different colors



Catalog Number	Description	Pack Size
CS-B5030	Pipette filler black	12
CS-BL5030	Pipette filler blue	12
CS-R5030	Pipette filler red	12

Rubber Bulbs, Natural for Pasteur Pipettes

- They are ideal for medicine droppers and small dropping pipette
- Made of Natural rubber
- Durable
- Cylindrical in shape
- Flexible , easy to attach bulb

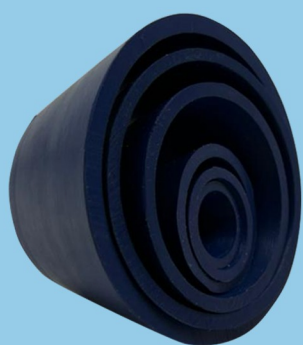


Catalog Number	Description	Capacity	Hole Size	Length	O.D.	Pack Size
CS-123-1	Rubber Bulbs	1 mL	5mm	43mm	13mm	72
CS-123-2	Rubber Bulbs	2 mL	6mm	52mm	13mm	72

Filter Adapters

They are made to fit Buchner and fritted –glass funnels, porcelain filters without headpieces, and reverse flow cleaning of filter crucibles

- Eliminates boring of special size holes in rubber stoppers
- Neoprene rubber
- Can be used singly or nesting with adjacent sizes
- Functional even if not fitted tightly around the funnel stem
- Available in set or in individual size



Catalog Number	Description	Height	I.D top *I.D bottom	O.D. top O.D Bottom	Wall Thickness	Pack Size
CS-AF010100	Filter adapters full set-size 1to 7	n/a mm	n/ a mm	n/ a mm	n/ a mm	7
CS-AF010101	Filter adapter , size 1	21mm	17 x 7 mm	21 x 11 mm	2.0mm	12
CS-AF010102	Filter adapter , size 2	21mm	22 x 11 mm	27 x 16 mm	2.5mm	12
CS-AF010103	Filter adapter , size 3	25mm	31 x 16 mm	37 x 22 mm	3.0mm	12
CS-AF010104	Filter adapter , size 4	29mm	39 x 22 mm	46 x 29 mm	3.5mm	12
CS-AF010105	Filter adapter , size 5	35mm	50 x 30 mm	58 x 38 mm	4.0mm	12
CS-AF010106	Filter adapter , size 6	40mm	60 x 36 mm	69 x 45 mm	4.5mm	12
CS-AF010107	Filter adapter , size 7	45mm	75 x 46 mm	86 x 57 mm	5.5mm	12

Rubber Stopper

Rubber stoppers and bungs are lightweight solutions for sealing containers or devices due to their high material purity. To safeguard ultra-sensitive contents, solid styles do not allow any gas exchange, whereas holed styles allow for unexposed processing.

Rubber Stopper, Solid

- Contain high percentage of rubber
- Resilient and pliable for a long time
- Can withstand adverse laboratory conditions without hardening
- Available in variety of sizes
- Solid rubber construction
- Used for general application



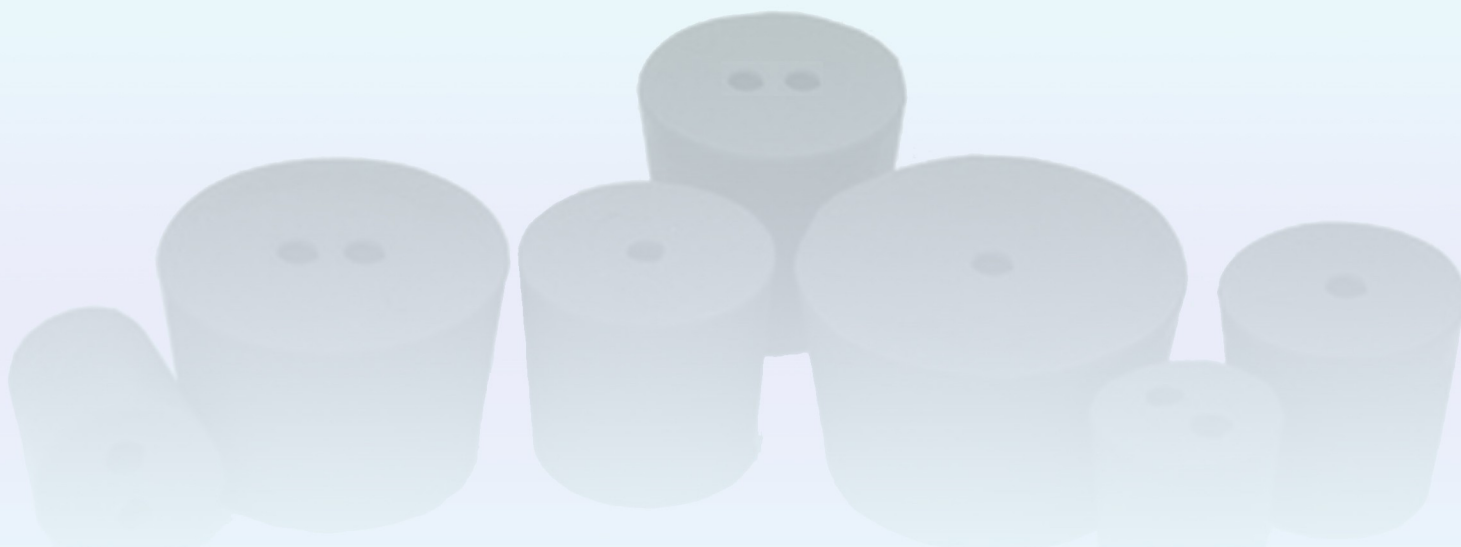
Catalog Number	Stopper Size	Top Dia	Length	Bottom Dia	Pack Size
CS-BRS-0	0	17 (11/16") mm	26 (1") mm	13 (1/2") mm	1 lbs
CS-BRS-00	00	15 (5/8") mm	26 (1") mm	10 (3/8") mm	1 lbs
CS-BRS-000	000	13 (1/2") mm	19 (3/4") mm	8 (5/16") mm	1 lbs
CS-BRS-1	1	19 (3/4") mm	26 (1") mm	13 (1/2") mm	1 lbs
CS-BRS-2	2	20 (3/4") mm	26 (1") mm	16 (5/8") mm	1 lbs
CS-BRS-3	3	24 (15/16") mm	26 (1") mm	18 (11/16") mm	1 lbs
CS-BRS-4	4	26 (1") mm	26 (1") mm	20 (3/4") mm	1 lbs
CS-BRS-5	5	27 (1 1/16") mm	26 (1") mm	26 (7/8") mm	1 lbs
CS-BRS-6	6	32 (1 1/4") mm	26 (1") mm	26 (1") mm	1 lbs
CS-BRS-7	7	37 (1 1/8") mm	26 (1") mm	30 (1 1/8") mm	1 lbs
CS-BRS-8	8	41 (1 5/8") mm	26 (1") mm	33 (1 5/16") mm	1 lbs
CS-BRS-9	9	45 (1 3/4") mm	26 (1") mm	37 (1 1/2") mm	1 lbs
CS-BRS-10	10	50 (2") mm	26 (1") mm	42 (1 5/8") mm	1 lbs
CS-BRS-11	11	58 (2 1/4") mm	26 (1") mm	48 (1 15/16") mm	1 lbs
CS-BRS-12	12	64 (2 1/2") mm	26 (1") mm	54 (2 1/8") mm	1 lbs
CS-BRS-13	13	66 (2 9/16") mm	26 (1") mm	58 (2 1/4") mm	1 lbs

Rubber Stopper, with 1 hole

- One Design hole
- Variety of stopper sizes
- Made of natural rubber
- Available in variety of sizes
- Solid rubber construction
- Used for general application

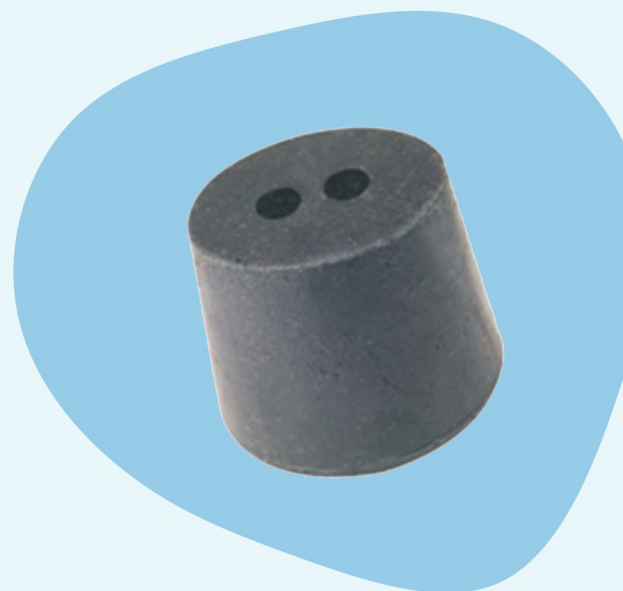


Catalog Number	Stopper Size	Top Dia	Length	Bottom Dia	Hole Dia	Pack Size
CS-BRS-1A	1	19 (3/4") mm	26 (1") mm	13 (1/2") mm	4 (5/32") mm	1 lbs
CS-BRS-2A	2	20 (3/4") mm	26 (1") mm	16 (5/8") mm	5 (3/16") mm	1 lbs
CS-BRS-3A	3	24 (15/16") mm	26 (1") mm	18 (11/16") mm	5 (3/16") mm	1 lbs
CS-BRS-4A	4	26 (1") mm	26 (1") mm	20 (3/4") mm	5 (3/16") mm	1 lbs
CS-BRS-5A	5	27 (1 1/16") mm	26 (1") mm	26 (7/8") mm	5 (3/16") mm	1 lbs
CS-BRS-6A	6	32 (1 1/4") mm	26 (1") mm	26 (1") mm	5 (3/16") mm	1 lbs
CRS-BRS-7A	7	37 (1 1/8") mm	26 (1") mm	30 (1 1/8") mm	5 (3/16") mm	1 lbs
CRS-BRS-8A	8	41 (1 5/8") mm	26 (1") mm	33 (1 5/16") mm	5 (3/16") mm	1 lbs
CRS-BRS-9A	9	45 (1 3/4") mm	26 (1") mm	37 (1 1/2") mm	5 (3/16") mm	1 lbs
CS-BRS-10A	10	50 (2") mm	26 (1") mm	42 (1 5/8") mm	5 (3/16") mm	1 lbs
CS-BRS-11A	11	58 (2 1/4") mm	26 (1") mm	48 (1 15/16") mm	5 (3/16") mm	1 lbs
CRS-BRS-12A	12	64 (2 1/2") mm	26 (1") mm	54 (2 1/8") mm	5 (3/16") mm	1 lbs
CRS-BRS-13A	13	66 (2 9/16") mm	26 (1") mm	58 (2 1/4") mm	5 (3/16") mm	1 lbs



Rubber Stopper, with 2 hole

- Double hole fit 2 sets of tubing
- Made of natural rubber
- Available in variety of sizes
- Solid rubber construction
- Used for general application



Catalog Number	Stopper Size	Top Dia	Length	Bottom Dia	Hole Dia	Pack Size
CS-BRS-2B	2	20 (3/4") mm	26 (1") mm	16 (5/8") mm	5 (3/16") mm	1 lbs
CS-BRS-3B	3	24 (15/16") mm	26 (1") mm	18 (11/16") mm	5 (3/16") mm	1 lbs
CS-BRS-4B	4	26 (1") mm	26 (1") mm	20 (3/4") mm	5 (3/16") mm	1 lbs
CS-BRS-5B	5	27 (1 1/16") mm	26 (1") mm	23 (7/8") mm	5 (3/16") mm	1 lbs
CS-BRS-6B	6	32 (1 1/4") mm	26 (1") mm	26 (1") mm	5 (3/16") mm	1 lbs
CS-BRS-7B	7	37 (1 1/") mm	26 (1") mm	30 (1 1/8") mm	5 (3/16") mm	1 lbs
CRS-BRS-8B	8	41 (1 5/8") mm	26 (1") mm	33 (1 5/16") mm	5 (3/16") mm	1 lbs
CRS-BRS-9B	9	45 (1 3/4") mm	26 (1") mm	37 (1 1/2") mm	5 (3/16") mm	1 lbs
CRS-BRS-10B	10	50 (2") mm	26 (1") mm	42 (1 5/8") mm	5 (3/16") mm	1 lbs
CRS-BRS-11B	11	58 (2 1/4") mm	26 (1") mm	48 (1 15/16") mm	5 (3/16") mm	1 lbs
CS-BRS-12B	12	64 (2 1/2") mm	26 (1") mm	54 (2 1/8") mm	5 (3/16") mm	1 lbs
CS-BRS-13B	13	66 (2 9/16") mm	26 (1") mm	58 (2 1/4") mm	5 (3/16") mm	1 lbs

Chem Science Inc

965 Reverchon St-Laurent (Quebec)
Canada H4T 4L2

Website : www.chemscience.com

Toll Free : 1 (833) 636-7850

Email : techsales@chemscience.com

