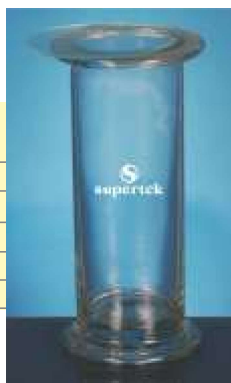


GAS JAR

Glass, with foot and ground flange.

	Diam., mm	Height, mm
CH11136/1	50	150
CH11136/2	50	200
CH11136/3	50	250
CH11136/5	75	200
CH11136/7	75	250
CH11136/9	75	300



GAS JAR COVER

Ground glass, circular, diam. 75 mm.

CH11140

GAS JAR

These transparent polystyrene gas (specimen) jar are used to preserve different specimens in the lab are provided with a cap that fits in tight. These Jars provided excellent protection to the species preserved in it.

	Size, mm
CH11143	Ø50 mm X h 200 mm



BUNSEN EUDIOMETERS

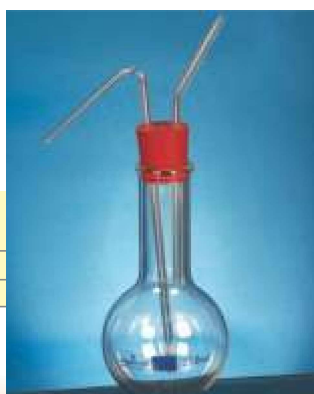
For demonstrating combining volume ratios of gases. Long, sturdy tubes have platinum electrodes sealed at the closed end, Amber graduation capacity 50 ml.

CH11145

GAS WASHING BOTTLE

Flat bottom flask with stopper and two glass tubes.

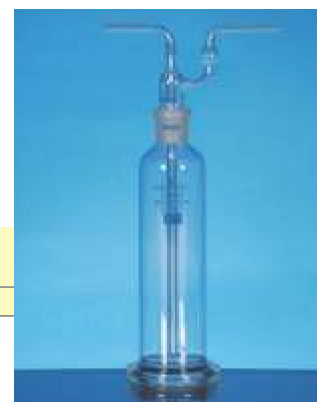
	Capacity, ml
CH11150/2	250
CH11150/3	500
CH11150/5	1000



GAS WASHING BOTTLE, DRESCHEL'S

Borosilicate glass, inlet and outlet tubes in a stopper which fits the bottle having interchangeable 19/26 ground glass joint.

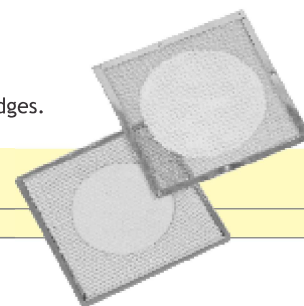
	Capacity, ml
CH11155/1	125
CH11155/2	250



GAUZE, IRON

Ceramic Center, with folded edges.

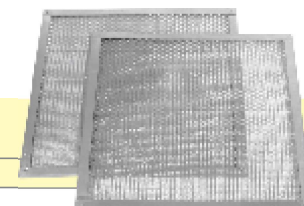
	Size, mm
CH11157/2	125 x 125
CH11157/5	150 x 150



GAUZE, IRON

Plain.

	Size, mm
CH11157P/2	125 x 125
CH11157P/5	150 x 150



HEATING MANTLE

Glass yarn heating net in one piece aluminium body, with mineral wool lagging, for 220-240 V AC, to work upto 350° C. With Energy regulator for temperature control.

With Energy Regulator	Capacity, ml	Rating (W)
CH11161/1	50	60
CH11161/2	100	60
CH11161/3	250	150
CH11161/4	500	200
CH11161/5	1000	300
CH11161/6	2000	450