

Bunsen Burner



Brass Tube      SS Tube

Laboratory

Bunsen Burner (with nozzle)

Part No. 1111 / 1112

- Ideal for use in Laboratories – Educational Research and Pathological Laboratories
- Most suitable to keep liquids boiling in urns, kettles etc.
- Flame can be controlled by a tap installed in the line or installed on the burner.
- Heavy metal base prevents toppling.
- Brass burner tube warrants long life. Also available in stainless steel tube and base.
- Attractive electroplated finish prevents corrosion due to fumes.
- Available in two sizes.

SPECIFICATIONS

Model No.	Length	Diameter	Optimum Working Pressure	Consumption Per Hour	Rated Heat Output
B-1	150 mm	80 mm	0.035 Kg/cm <sup>2</sup>	0.06 Kg	680 kcal/hr
	6.0 ins	3 ins	0.50 psig	0.13 lbs	2,700 btu/hr
B-2	150 mm	80 mm	0.035 Kg/cm <sup>2</sup>	0.1 Kg	1,250 kcal/hr
	6.0 ins	3 ins	0.50 psig	0.235 lbs	4,950 btu/hr



Bunsen Burner Taps

Part No. 1113 to 1114

Available in sizes

<sup>3</sup>/<sub>8</sub>" x nozzle or <sup>1</sup>/<sub>8</sub>" x nozzle.



Table Terminals

Part No. 1115

To be used as a junction on table for connecting Bunsen Burner Taps. Inlet <sup>3</sup>/<sub>8</sub>" CU x Outlet 4 Nos. <sup>1</sup>/<sub>8</sub>" BSPF Inlet <sup>3</sup>/<sub>8</sub>" CU x Outlet 2 Nos. <sup>1</sup>/<sub>8</sub>" BSPF.



New Terminal (Brass)

Part No. 1116

Inlet <sup>1</sup>/<sub>2</sub>" BSP TM Outlet <sup>1</sup>/<sub>8</sub>" BSPF (2 Nos.)

Inlet <sup>3</sup>/<sub>8</sub>" BSP TM Outlet <sup>1</sup>/<sub>8</sub>" BSPF (2 Nos.)

Used as a Central Terminal for Gas Tap in Pipeline.