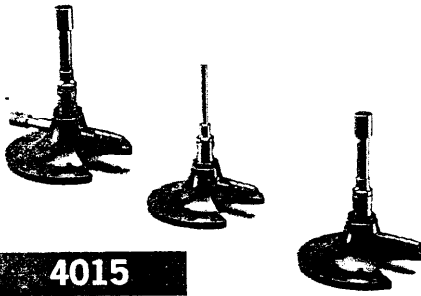


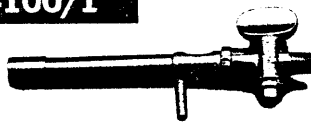
4014/2**4015****4015/1****SEMI - MICRO BURNER**

Constructed in brass and nickel plated. The 4014 series is fitted with a gas control valve.

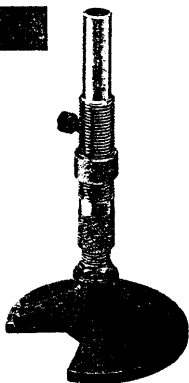
CATALOGUE NUMBER	GAS	OVERALL HEIGHT	OUTLET TUBE I.D.	GAS CONTROL VALVE	AIR REGULATOR
4014	COAL	88 mm	3.0 mm	✓	✓
4014/1	LPG	88 mm	5.0 mm	✓	✓
4014/2	NATURAL	88 mm	5.0 mm	✓	✓
4015	COAL	88 mm	3.0 mm	x	✓
4015/1	LPG	88 mm	5.0 mm	x	✓
4015/2	NATURAL	88 mm	5.0 mm	x	✓

11 MM PIPELINE BURNER

The burner is fitted with a gas control tap and is threaded 1/8" BSP at one end, for connection to a gas supply.

4100/1

CATALOGUE NUMBER	GAS	OUTLET TUBE I.D.	AIR REGULATOR
4100	COAL	8.0 mm	✓
4100/1	LPG	7.0 mm	✓
4100/2	NATURAL	7.0 mm	✓

4070**13 MM UNIVERSAL BURNER**

Manufactured in brass and nickel plated, the burner is designed to use a wide range of gases. This is achieved by the burner being fitted with a needle valve controlled gas jet orifice and adjustable baffle stabiliser in the combustion tube and an air regulator. A blue flame cone can be produced by adjusting the gas flow by screwing the tube up and down and then adjusting the air regulator and stabilising screw until desired flame is achieved. Please note that a gas sealant grease is applied to the thread of the tube and jet. This grease must not be removed as it will result in gas leaking at this point.

CATALOGUE NUMBER	OVERALL HEIGHT	I.D. OF OUTLET TUBE
4070	150 mm	9.5 mm