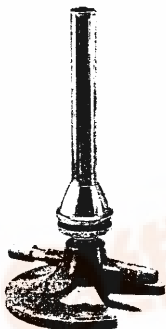


BURNERS

Section 4

4010



4010/1



13 MM TECLU BURNER

The burner is constructed with a gas control needle valve. A specially designed conical mixing chamber is incorporated, which allows the burner to give off a very hot flame. Suitable for glass work and soldering. Gas and air mixing is regulated by adjusting the knurled wheel below the tube.

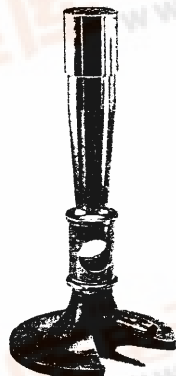
OVERALL HEIGHT: 145 mm
O.D. OF INLET: 9.5 mm
I.D. OF OUTLET: 9.0 mm

CATALOGUE NUMBER	GAS	FINISH
4010	COAL	NICKEL PLATED
4010/1	LPG	NICKEL PLATED
4010/2	NATURAL	NICKEL PLATED

4101/21



4101/22



MEKER BURNER

These burners are manufactured out of brass and are all nickel plated. The top of the burner is fitted with a perforated steel head, which gives off multiple small but very hot flames. Not fitted with an air regulator.

CATALOGUE NUMBER	GAS	BURNER HEAD DIA MM	OVERALL HEIGHT
4101/2	COAL	20 (ceramic)	142 mm
4101/21	LPG	20 (ceramic)	142 mm
4101/22	NATURAL	24	162 mm
4101/3	COAL	24	162 mm
4101/31	LPG	24	162 mm
4101/32	NATURAL	30	192 mm
4101/4	COAL	30	192 mm
4101/41	LPG	30	192 mm
4101/5	COAL	43	180 mm
4101/51	LPG	43	180 mm
4101/52	NATURAL	43	180 mm

The 43 mm meker has a safety handle fitted to the base and is fitted with a No 5 jet, 3 alternative jets, sizes 3, 2 and 1 are also supplied.

Replacement burner heads are available.

4106/2	20 mm
4106/3	24 mm
4106/4	30 mm
4106/5	43 mm

4101/51

