



*Picture is for reference only and may differ from the final product
 ** Flamefast reserve the right to change product specification without prior notice

| OVERVIEW |

Developed to give a wide range of flames at the turn of a valve. Ideal for brazing, soldering, metal melting, heat treatment, glass, lead and tinning work. Two torches are available, the T4 which is designed for heavy brazing and the T2 which is smaller in size with a heat output for more delicate work. The torches are designed to work with an air supply pressure regulated at 4 lbs/in² - 270 mbar.

The Flamefast T range of Gas/Air torches is constructed from nickel plated brass with a heat resistant steel burner head ensuring long and reliable service.

| KEY FEATURES |

- Parking hook
- Screwed connections for flexible hoses
- Plastic hand grip
- Thumb wheel for one handed adjustment

IMPORTANT SAFETY MEASURES:

- Use only the gas pressure recommended by Flamefast
- Do not use propane or butane at high pressure
- Make sure a fixed pressure regulator is used, available from Flamefast

ACCORDING TO THE HEALTH & SAFETY AT WORK ACT 1974, BS 4163 AND COSHH REGULATIONS IT IS MANDATORY THAT ALL FUMES MUST BE REMOVED AT SOURCE.

GAS TORCHES

T2 & T4



Weight (kg)

T2 Net Weight	0.25 kg
T4 Net Weight	0.6 kg

Optional Extras

- Gas and air colour coded hoses
- Carton of 10 heat reflective blocks
- 300mm revolving brazing table
- Gas and air non-return valves
- Fume extraction equipment to meet the requirements for COSHH Regulations

Performance (please state gas type when ordering)

GAS TYPE	PRESSURE
Natural Gas	20 mbar
Propane	35 mbar
Butane	28 mbar

Air Supply Information

MODEL	AIR PRESSURE		AIR CONSUMPTION
	PSI	MBAR	CU.FT.MIN
T2	4	270	2.0
T4	4	270	6.8

Gas Consumption

MODEL	GAS CONSUMPTION		HEAT OUTPUT	
	N.G M ³ /H	LPG KG/H	BTU/H	KW
T2	0.55	0.41	20000	5.9
T4	2.2	1.66	80000	23.5

