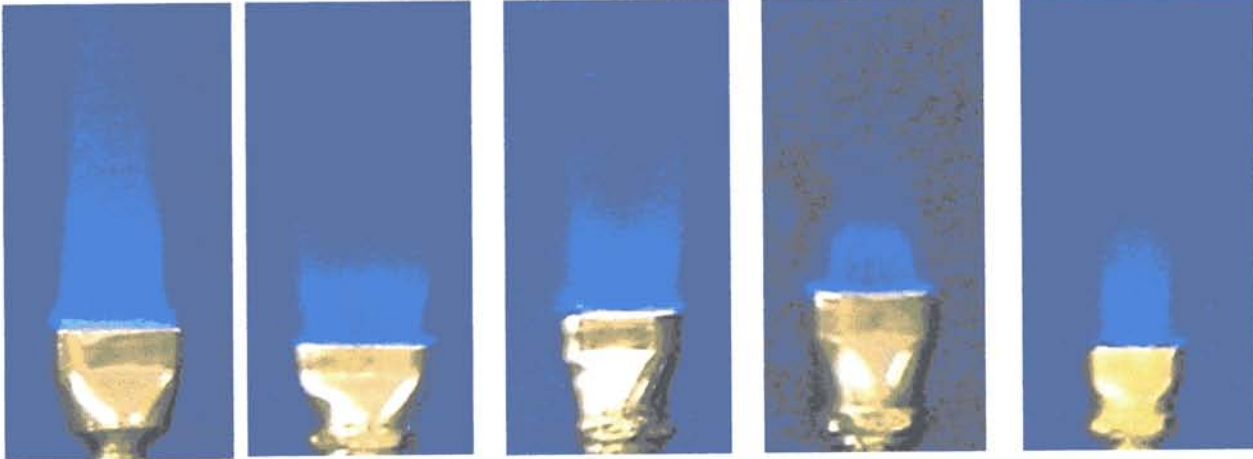




## Gas/Air Fishtail Burners



F 125/1A

FTN 12

FTN 9

FTNS 8

FTM 4

Burner ref no	Fuel mixture	Thread	Flame characteristics			Nominal output	
			Width	BCL	SLE	BTU/hr	Kcal/hr
FTM 4	Air/Gas	1/4"BSP	1/2"	9/16"	3"	1000	250
FTNS 8	Air/Gas	1/8"BSP	7/16"	5/8"	2"	1500	380
FTN 9	Air/Gas	1/8"BSP	3/4"	5/8"	2"	2000	500
FTN 12	Air/Gas	1/4"BSP	1"	5/8"	3"	3000	760
F 125/1A	Air/Gas	1/4"BSP	1"	7/8"	2 1/4"	3600	912

- Note all sizes are in inches.

Fishtails can be used individually, for example, on a torch or fitted to a manifold, which has been contoured specifically for the job.

They can be employed for silver soldering, brazing, annealing and pre-heating applications in general industry and for glass forming operations connected with the manufacture of neon signs, electronic tubes, scientific apparatus, test tubes and vials.

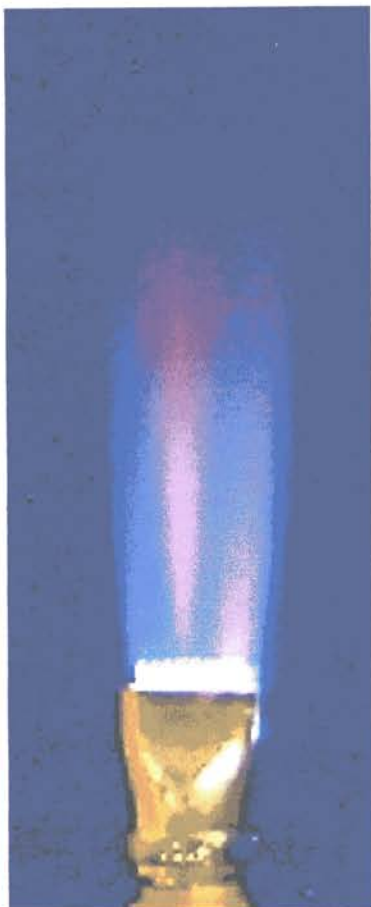
### Burner & Flame Technology Ltd

Cheethams Mill, Park Street,  
Stalybridge, Cheshire SK15 2BT, England.

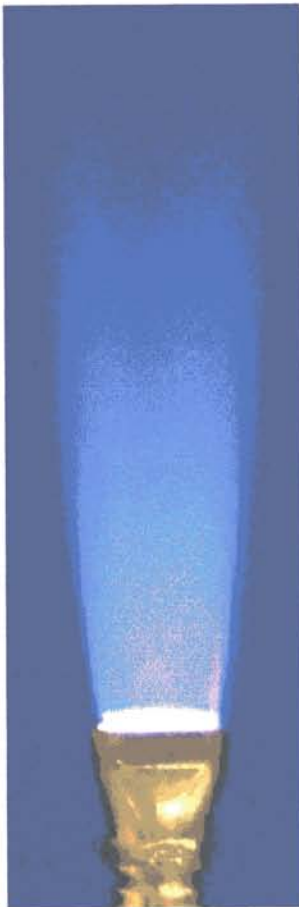
BFT policy is one of continuous improvement, therefore the company reserves the right to change the design and specification without notice.

Tel: 00 44 (0161) 304 8442  
Fax: 00 44 (0161) 304 8443

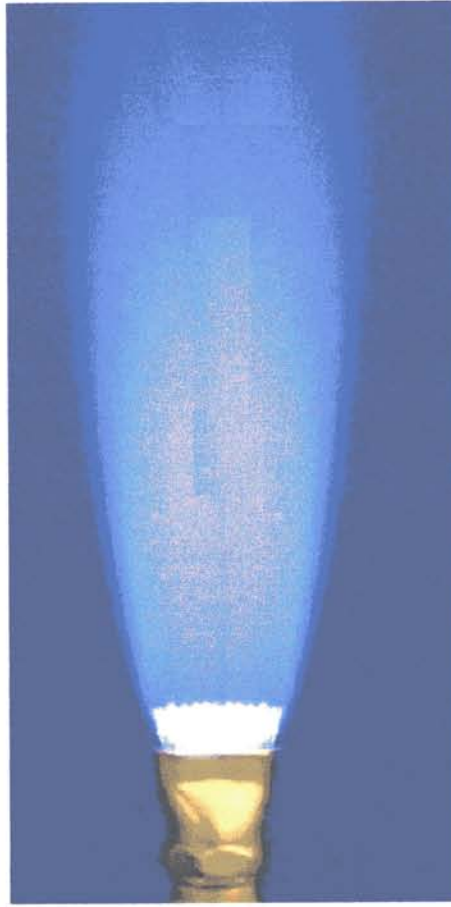
## Gas/Oxygen Fishtails



FT 9



FT 12



1081A

Burner Name	Port Size	Stock No
FT 9 Fishtail	9 x 65# Drill	04/06/002
FT 12 Fishtail	12 x 65# Drill	04/07/004
1081A	9 x 52# Drill	04/16/004

Industrial fuel gases that can be employed include Coal Gas, Natural Gas (Methane), Propane, Butane or any mixture of these gases.