



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"BSF	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.

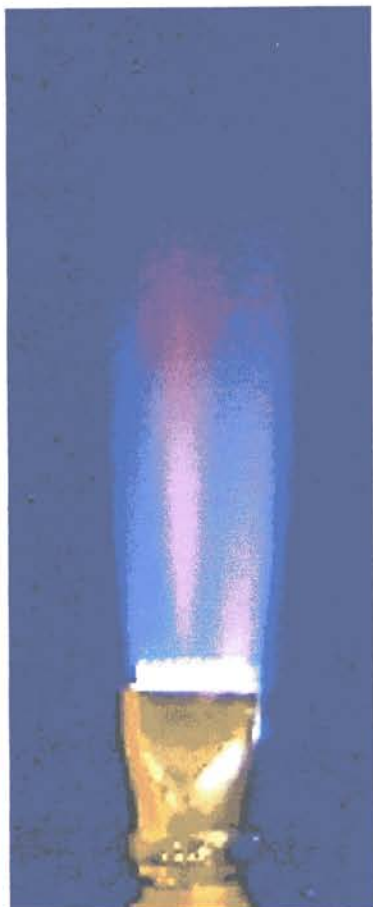
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BFT policy is one of continuous improvement, therefore the company reserves the right to change the design and specification without notice.

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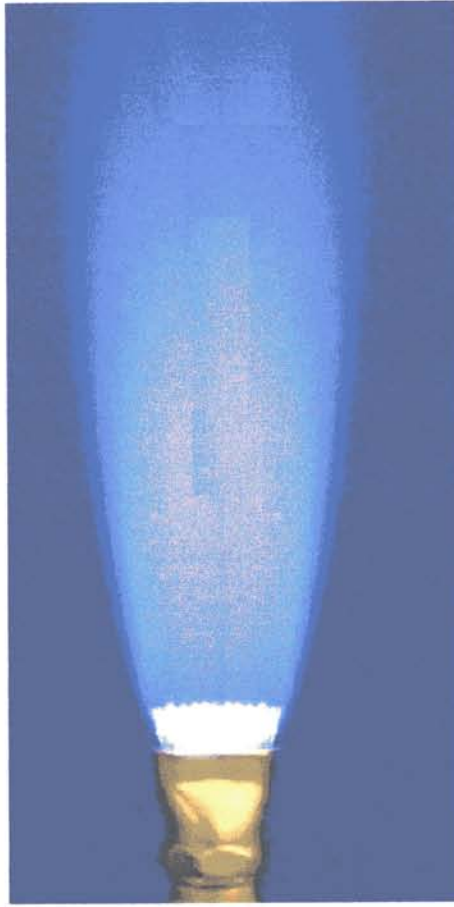
Gas/Oxygen Fishtails



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.