

PRODUCT SPECIFICATION SHEET

Fuelstop Thermostatic Capillary Fire Valve

SUITABLE FOR:

MAX FLOW RATE:

180LPH

SIZES:

3/8" / 1/2" BSP

Product Description

A capillary fire valve is a **legal requirement for fuel burners.** Make sure you fit the best available by choosing Fuelstop TFV.

Unlike other fire valves, the **Fuelstop TFV** conforms to British safety standards and it is also more reliable, making the perfect choice for installers and customers. You want the best fire valve available – the one that guarantees more **safety**, **flexibility and reliability** with less hassle.

The Fuelstop has a **fluid filled capillary** and bellows means that it is more responsive (than other air filled capillary and bellows on the market). We can therefore set the trip mechanism with more tolerance (this does not have to be set on a hair trigger), which results in **zero nuisance tripping** and within a tighter trip range. In fact it is the only fire valve we know of that is approved to British Standard BS 799 part 5.

○ 3/8" & 1/2" BSP Female

Features

- O 1.5m 35m Capillary length (depends on model)
- O Temp Ranges: 66°C to 72°C and 86°C to 95°C
- O Flow rate: 180 litres per hr /1.2m head
- O Liquid filled capillary
- O OFTEC Approved

72°C Fire Valves - 3/8" Connection		
Part Number	Description	
FVC-7201510	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 1.5m	
FVC-720310	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 3m	
FVC-720610	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 6m	
FVC-721010	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 10m	
FVC-721210	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 12m	
FVC-721510	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 15m	
FVC-722010	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 20m	
FVC-722510	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 25m	
FVC-723510	3/8" BSP (10mm Compression) 72°C Thermostatic Fire Valve - 35m	
72°C Fire Valves - 1/2" Connection		
FVC-7201512	1/2" BSP 72°C Thermostatic Fire Valve - 1.5m	
FVC-720312	1/2" BSP 72°C Thermostatic Fire Valve - 3m	
FVC-720612	1/2" BSP 72°C Thermostatic Fire Valve - 6m	
FVC-721012	1/2" BSP 72°C Thermostatic Fire Valve - 10m	
FVC-721212	1/2" BSP 72°C Thermostatic Fire Valve - 12m	
FVC-721510	1/2" BSP 72°C Thermostatic Fire Valve - 15m	
FVC-722010	1/2" BSP 72°C Thermostatic Fire Valve - 20m	
FVC-722510	1/2" BSP 72°C Thermostatic Fire Valve - 25m	
FVC-723510	1/2" BSP 72°C Thermostatic Fire Valve - 35m	



OIL HEATING EQUIPMENT / CAPILLARY FIRE VALVES

95°C Fire Valves - 3/8" Connection		
Part Number	Description	
FVC-950210	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 2m	
FVC-950310	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 3m	
FVC-950610	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 6m	
FVC-951010	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 10m	
FVC-951210	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 12m	
FVC-951510	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 15m	
FVC-952010	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 20m	
FVC-952510	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 25m	
FVC-953510	3/8" BSP (10mm Compression) 95°C Thermostatic Fire Valve - 35m	
95°C Fire Valves - 1/2" C	onnection	
FVC-9501512	1/2" BSP 95°C Thermostatic Fire Valve - 1.5m	
FVC-950312	1/2" BSP 95°C Thermostatic Fire Valve - 3m	
FVC-950612	1/2" BSP 95°C Thermostatic Fire Valve - 6m	
FVC-951012	1/2" BSP 95°C Thermostatic Fire Valve - 10m	
FVC-951212	1/2" BSP 95°C Thermostatic Fire Valve - 12m	
FVC-951510	1/2" BSP 95°C Thermostatic Fire Valve - 15m	
FVC-952010	1/2" BSP 95°C Thermostatic Fire Valve - 20m	
FVC-952510	1/2" BSP 95°C Thermostatic Fire Valve - 25m	
FVC-953510	1/2" BSP 95°C Thermostatic Fire Valve - 35m	

Accessories		
Part Number	Description	
FV30-032/033	Fire Valve Support Bracket & Phial Clip	



NEED MORE INFORMATION?

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