TFV Fire Valves
Comply with:
OFTEC OFS E101

OFCERT Nos.
14102/1/2

FUELSTOP
THERMOSTATIC FIRE VALVE

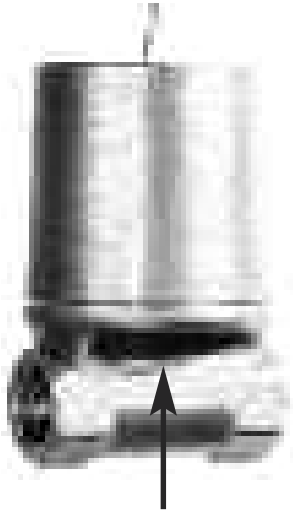
# Installation & Maintenance Instructions

Manufactured by FuelStop, Woodley Park Estate, 59-69 Reading Road, Woodley, Reading, Berkshire RG5 3AN

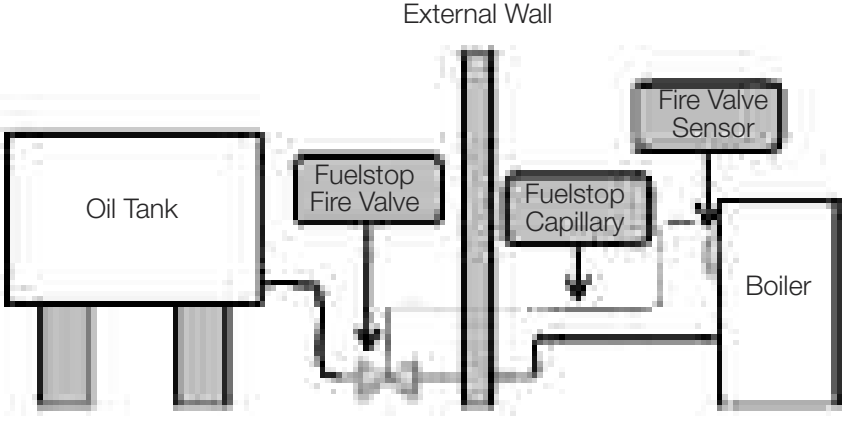
Formerly manufactured by FELValves

T/TFV/24 A-02

Upright position



Reset button




Test in accordance with correct standards.
Fire valve testing kits are available from merchants.

# Installation

- Position the valve in accordance with BS 5410 (Part 2) and any other current legislation or guidelines.
- Install the valve in an upright position. Unroll the capillary to prevent twisting and fix the phial inside the appliance casing at a point recommended by the appliance manufacturer. Where the burner is outside the casing, the phial should be fixed between 600 and 100mm directly above the burner.
- Support the valve hexagon when tightening tube nuts. DO NOT HOLD THE VALVE HEAD, DO NOT OVERTIGHTEN THE VALVE CONNECTIONS.
- Support the capillary along its length to prevent abrasion or damage and neatly coil any spare capillary to a minimum diameter of 80mm.
- TFV Fire valves are factory calibrated, there are NO serviceable parts, do not attempt to dismantle.