

Technical Data	
Power Supply	230 Vac
Power Rating	80w
Weight (Including Lead & Plug)	1.0Kg
Mains Lead	1.5m
Ambient Temp	0-40°C
Max Sensor Diameter	14.5mm
Max Sensor Length	150mm
Operation Temp (Heater)	Ambient to 120°C
Adaptor Sleeve	15mm to 8mm

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S199/1



Burner & Boiler Products



1407720

Anglo Nordic Fire Valve Tester

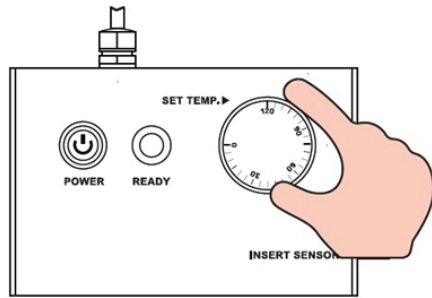
Conforms to EN60730-1
 Able to test all types of capillary fire valve and other
 temperature safety devices up to 120°C

+44 (0)208 979 0988

sales@anglo-nordic.com

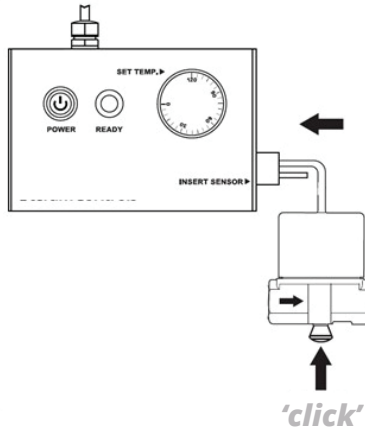
Anglo Nordic Burner Products LTD
 12/14 Island Farm Avenue, West Molesey
 Surrey, KT8 2UZ

1



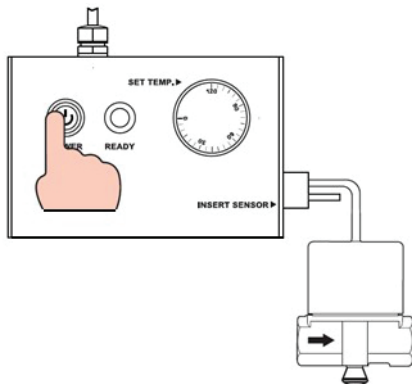
- Set test unit to required temperature.

2



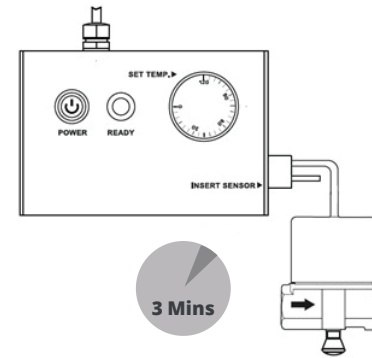
- Insert fire valve into unit. Set the fire valve by pushing the black knob until it clicks.

3



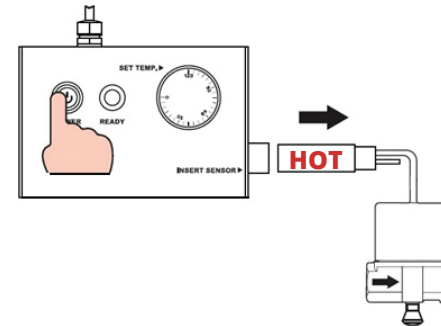
- Switch the test unit on by pressing the power button. Note: The test unit may smoke when first used, especially if set to a high temperature.

4



- The READY light will come on to show the test unit has reached the correct temperature. Allow approximately 3 minutes to check to see if the valve has tripped (button extended). Times may vary due to capillary length.
(If the valve hasn't tripped you may need to add 10°C to allow for tolerance on the trip point. E.g. Set the unit to 75°C for 65°C)

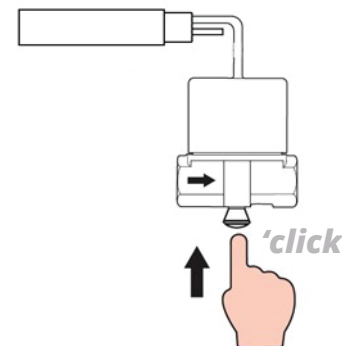
5



- Press 'Power' button to turn off and remove the fire valve.

Warning: The valve will be HOT

6



- When the valve has cooled press the button to reset.

**Note: Additional Insert included for thermostats and other temperature safety devices.*