

Data Sheet

ATF Clamp-On Thermostats

Application



ATF CLAMP-ON FROST PROTECTION THERMOSTAT

The ATF clamp-on pipe thermostat has a set range of 10-90°C. The lower set point of 0°C makes the thermostat particularly suited for frost protection applications.

The ATF which utilises a vapour filled bellows, comes with pipe fixing strap. The ATF can be used in most frost protection applications which require a pipe thermostat including:

- 2nd stage operation in 2 stage frost protection schemes.
- Frost protection termination function in systems which utilise a room thermostat to initiate boiler operation during periods of low internal room temperature.

Specifications

| Code Number 087N6712 | ATF Pipe Frost Thermostat | |
|---|---------------------------|----|
| Temperature Rating (°C) | 10-90 | |
| Voltage Rating of Switch | 220/240 Vac, 50 Hz | |
| Contact Rating of Switch | 6(2)A | |
| Switch Configuration | SPDT | |
| Switching Differential (K) | 8 | |
| Supplied with Fixing Strap for cylinders | | |
| Supplied with Fixing Strap for pipes (½ - 2") | ● | |
| Dimensions (mm) | Wide | 40 |
| | High | 85 |
| | Deep | 58 |

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