

TPR28 & FVMX Pressure & Temperature Relief Valves

Features and benefits

- Offer high capacity protection for domestic and commercial applications
- Protect against temperatures rising above 95° C
- Prevent over pressurisation
- Lever style easing mechanism
- Range of different connection sizes

Specifications

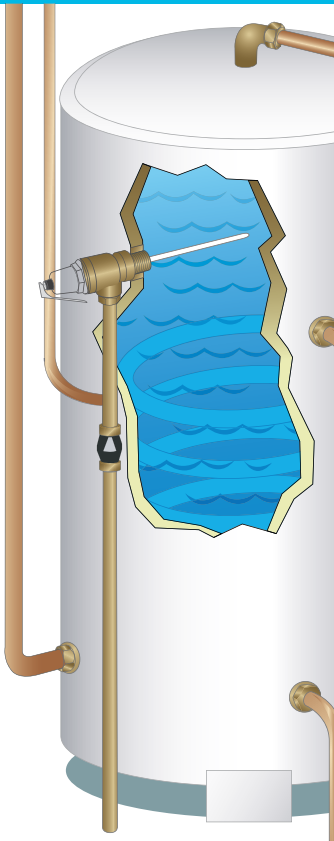
Pre-set pressure	7.0 bar
Maximum temperature	90-95° C
KW Rating	TPR28: 50kW
	FVMX ¾": 25kW
	FVMX 1": 50kW
	FVMX 1¼": 80kW
	FVMX 1½": 173kW
FVMX 2": 184kW	
Maximum ambient temperature	100° C

Standards and approvals

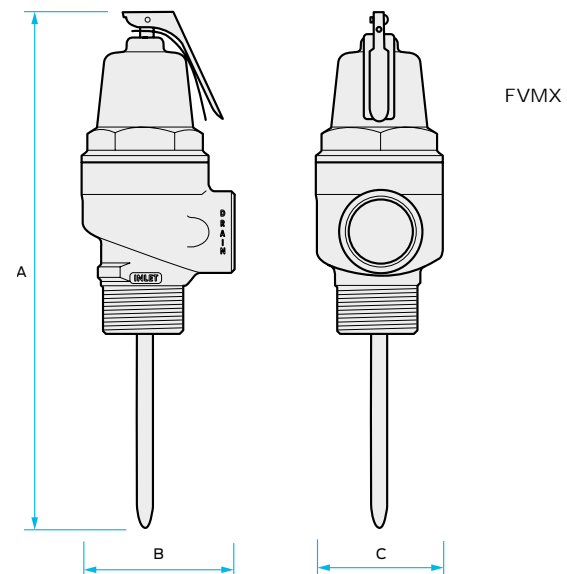
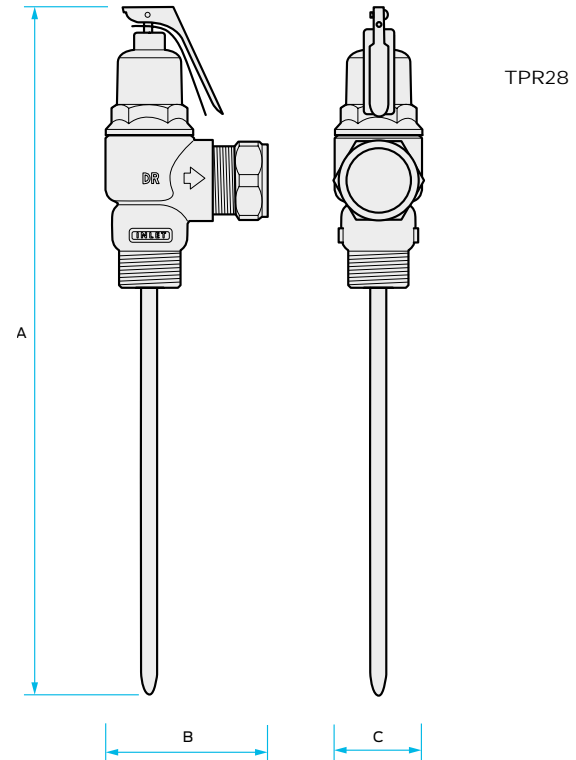
BS EN 1490

WRAS Approved

Typical insallation



Dimensions – All measurements in mm unless otherwise stated



Product code	A	B	C
TPR28			
PTEM100050	345	85	50
FVMX			
PTEM600001	260	62	45
PTEM600002	260	59	45
PTEM600003	260	77	64
PTEM600004	295	100	79
PTEM600005	295	103	79