

CLOSED EXPANSION TANK - PRESSURISED

BENEFITS

- Compensates for pressure variation due to water volume changes with temperature variations in HVAC systems
- Maintains constant water flow even at the most weak points in water supply systems
- Reduces stress on hydronic system components
- Prevents water hammering, stabilizes pressure variation
- Reduces pump cycling



TECHNICAL DATA

Material

Shell : MS
Membrane : EPDM/Butyl

Pre loading pressure : 2 Bar

Max. operating pressure : 10 Bar (16 Bar optional)

Working temperature : (-)10°C-70°C

FEATURES

- Mild steel shell
- Interchangeable EPDM/Butyl membrane
- Maximum operating pressure 10 bar (16 bar optional)
- Working temperature (-)10°C-70°C
- Suitable for drinking water applications
- Requires no maintenance

DIMENSIONS

MODEL	Capacity Liters	Conn. Size(c)	H	h	ØD	Approx. Weight Kgs. (empty)
CET-1000	1000	2"	1995	175	848	139

