

8L Flat Expansion Tank for HVAC Systems

This 8L flat expansion tank is designed for closed heating and cooling systems. The steel tank features a red epoxy powder coating and is pre-pressurized to 1.5 bar, with a maximum operating pressure of 3 bar.



Overview

Professional HVAC Expansion Solution

This 8L flat expansion tank is engineered for closed heating and cooling systems, providing essential pressure management to protect system components. Its compact, flat design is specifically optimized for installations where space is at a premium, making it suitable for both domestic and commercial applications. Built for longevity, the unit features a durable steel construction finished with a protective red epoxy powder coating.

Technical Specifications

Capacity	8 L
Pre-pressurized Level	1.5 bar
Maximum Operating Pressure	3 bar

Construction & Materials

Housing Material	Durable Steel
Surface Finish	Red epoxy powder coating
Key Features	Corrosion Resistant, Compact Flat Design, Closed System Compatible

Key Metrics

Operational Limits

8 L

Capacity

3 bar

Max Pressure

1.5 bar

Pre-charge