

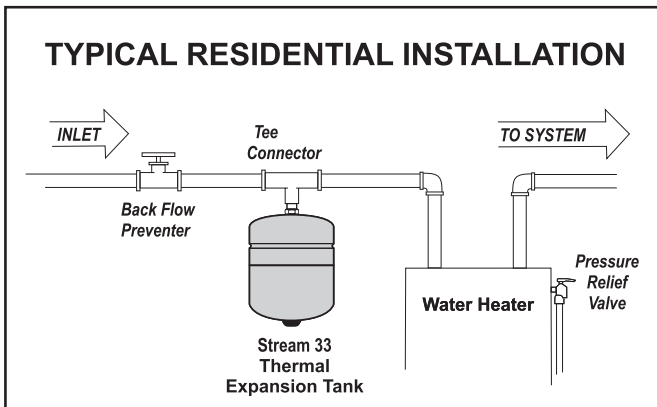


S33-S5 .3344003

Vol. (liter)	Vol. (gal)	Height	Diameter	Sys. Conn.	Wt. (lbs)
8	2.1	12-1/2"	8"	3/4"	5

S33-S12 .3344005

Vol. (liter)	Vol. (gal)	Height	Diameter	Sys. Conn.	Wt. (lbs)
18	4.5	15"	11"	3/4"	9



SUBMITTAL SPECIFICATIONS

Furnish and install as shown on plans a _____ gallon _____" diameter x _____" (high) pre-charged steel thermal expansion tank with a fixed butyl diaphragm. The tank shall have a top NPT system connection and a .301" -32 charging valve connection (standard tire valve) to facilitate the on-site charging of the tank to meet system requirements.

Each tank shall be Stream33 model number _____ or approved equal.

SUBMITTAL SHEET

PROJECT INFORMATION

Job Name: _____

Location: _____

Unit Tag Number: _____

Engineer: _____

Contractor: _____

P.O. Number: _____

Representative: _____

Submitted By: _____

Date: _____

Approved By: _____

Date: _____

MODELS

S33-S5

S33-S12

DESCRIPTION

Stream33[®] Expansion Tanks are fixed diaphragm type pre-charged thermal expansion tanks for residential water systems. They are designed to absorb the expansion forces and control the pressure in potable water systems. The water is separated using the heavy duty diaphragm preventing tank corrosion and waterlogging.

FEATURES

- Can be installed vertically or horizontally
- 1 year warranty

OPERATING SPECIFICATIONS

- Temperature rating: 200° F maximum
- Pressure rating: 150 PSI maximum
- Factory preset pressure: 35 PSI

APPROVALS

- UPC, IPC
- IAPMO/ANSI Z1088-2013

MATERIAL SPECIFICATIONS

Material Specification	Material
Shell	Carbon Steel
System Connection	304 Stainless Steel
Coating	Epoxy
Diaphragm	Heavy Duty Butyl Rubber
Liner Material	Food Grade Polypropylene

SCHEDULE

Model	Tagging Information	Qty
S33-S5		
S33-S12		