



## DATA SUBMITTAL

In Line

Easy-Pro ZEP

Thermal Expansion Tanks

Models: ZEP5 – ZEP18;

ZHP104IL; ZHP200IL

Date: 9/25

Job Name: \_\_\_\_\_

Submitted By: \_\_\_\_\_

Job Location: \_\_\_\_\_

Approved By: \_\_\_\_\_

\_\_\_\_\_

Order No.: \_\_\_\_\_

Engineer: \_\_\_\_\_

Notes: \_\_\_\_\_

Contractor: \_\_\_\_\_

Sales Rep.: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

### Description

Zilmet in-line Easy-Pro Thermal Expansion Tanks come with a factory precharge of 40 PSIG. The precharge is field adjustable. These tanks have a maximum working pressure of 150 PSIG, a stainless steel connector, an internal polypropylene liner, a butyl diaphragm, and an epoxy powder-coated exterior paint in almond color. These tanks can be installed vertically or horizontally. If installed vertically air side up or horizontally the tank must be fully supported independent from the piping. NSF61 certified.

### Construction:

Shell: Carbon Steel

Connection: Stainless Steel

Factory Precharge: 40 PSIG

Membrane: Butyl

Color: Almond

### Performance Specifications

Maximum Design Temperature: 210°F

Maximum Design Pressure: 150 PSIG

Model Number	Volume (gal)	UPC Code	Tagging Information	Quantity
ZEP5	2.1	5041337		
ZEP12	4.8	5041344		
ZEP18	6.3	5041351		
ZHP104IL	9.2	5010241		
ZHP200IL	13.2	5010258		



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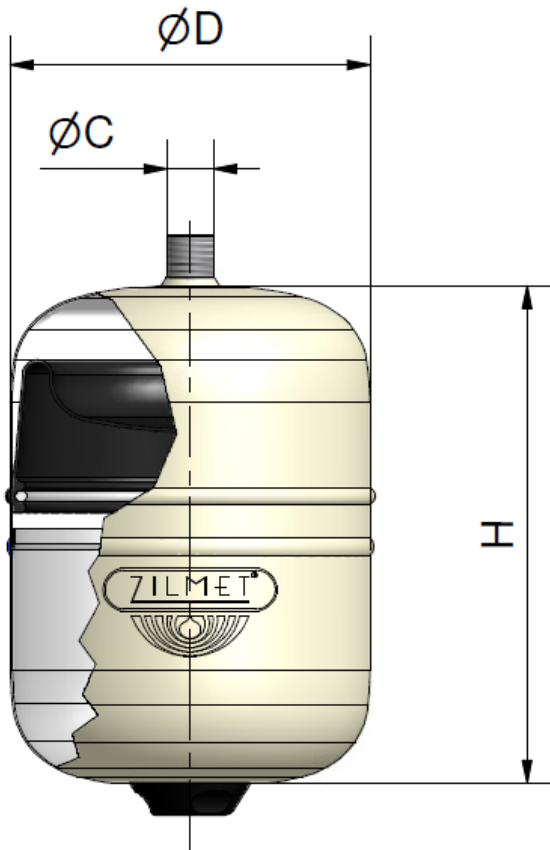
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Model Number	Capacity (gal)	D – Diameter (in)	H – Height (in)	Weight (lbs)	C - Connection (NPT)	Acceptance Volume (gal)
ZEP5	2.1	7.9	11.0	6	¾"	1.4
ZEP12	4.8	10.6	13.7	10	¾"	3.3
ZEP18	6.3	11.8	15.4	11	¾"	4.3
ZHP104IL	9.2	15.0	14.6	19	1"	6.3
ZHP200IL	13.2	15.0	19.6	23	1"	9.0