

VI WITHOUT FEET

Intermediate vessels

Closed heating, cooling and solar Energy systems

- Installation is recommended when the return temperatura of the system exceeds 70°C (heating), 100°C (solar systems) or below 0°C (cooling)
- Avoid deterioration of the expansion vessel bladder due to the high or low temperature
- Max. service pressure: 10 Bar
- External white epoxy powder coating
- Manufactured according to 2014/68/EU Directive
- 2 year warranty



Technical specifications

- | | |
|--------------------------|---------------|
| ▪ Volume: | 5 – 24 Liters |
| ▪ Membrane: | No |
| ▪ Max. service pressure: | 10 Bar |
| ▪ Test pressure: | 15 Bar |
| ▪ Precharge EXWORKS: | -- Bar |
| ▪ Temperature max.: | 100°C |
| ▪ Temperature mín.: | -10°C |
| ▪ Water connection: | 2xR 3/4" G.M |



Weight (Kg)	Code	Model	Volume (Lts.)	Pressure (Bar)	ØD (mm)	H (mm)	Water connection R
0,8	02005103	5 VI	5	10	200	250	2 x 3/4"
2	02008103	8 VI	8	10	200	340	2 x 3/4"
2,5	02012103	12 VI	12	10	270	310	2 x 3/4"
3,2	02018103	18 VI	18	10	270	415	2 x 3/4"
4	02025103	24 VI	24	10	320	430	2 x 3/4"