

Product

Inox-Pro Stainless Steel Expansion Vessels

Technical Specification

Polished Finish

Vertical

Code	Capacity (Litres)	Diameter Ø(mm)	Height H(mm)	Length L(mm)	Pmax (Bar)	Pre Charge (Bar)	Connection Height "E" (mm)	Connection ØC(BSP)
Z1-300050SS	0.5	94	119	-	10	3.5	-	1/2"
Z1-300001SS	1	116	155	-	10	3.5	-	1/2"
Z1-11B0000800	8	198	275	-	10	2.5	-	3/4"
Z1-300012	12	270	270	-	10	2.5	-	3/4"
Z1-300118	18	270	349	-	10	2.5	-	1"
Z1-1110002403	24	270	485	-	10	1.5	-	1"

Horizontal

Code	Capacity (Litres)	Diameter Ø(mm)	Height H(mm)	Length L(mm)	Pmax (Bar)	Pre Charge (Bar)	Connection Height "E" (mm)	Connection ØC(BSP)
Z1-322551	24	270	290	485	10	1.5	485	1"

Dull Finish

Vertical

Code	Capacity (Litres)	Diameter Ø(mm)	Height H(mm)	Pmax (Bar)	Pre charge (Bar)	Connection ØC(BSP)
Z1-300016SS14	0.16	82	72	15	3.5	1/4"
Z1-300016SSD	0.16	82	72	15	3.5	1/2"
Z1-300050SSD	0.5	94	119	10	3.5	1/2"
Z1-300001SSD	1	116	155	10	3.5	1/2"
Z1-11B0000205	2	140	196	10	3.5	1/2"



Additional Information

Stainless Steel Shell

Equipped with non-toxic membrane suitable for contact with drinking water according to WRAS

Potable Butyl membrane

Internationally certified

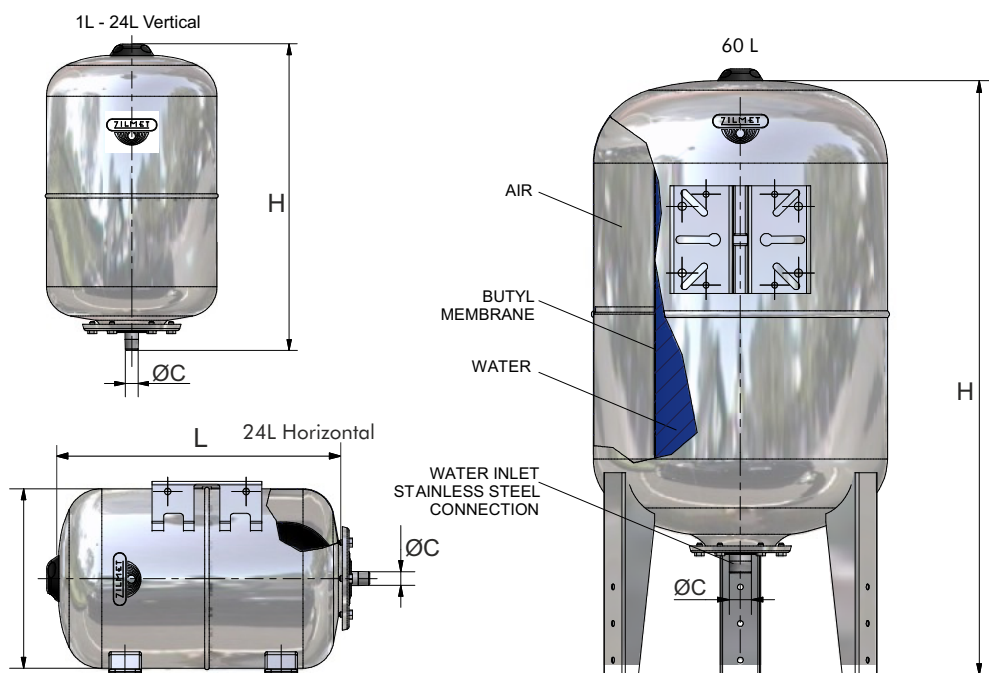
**Maximum working Temperature 70°C
Peak working temperature 99°C**

Suitable for alimentary purposes

Ideal for installations where hygiene is at a premium

Useful for anti-water hammer effect in water systems, preventing vibrations or noises

Drawings



Intatec, Airfield Industrial Estate, Hixon, Stafford, ST18 0PF

T. 01889 272180 F. 01889 272181 E. sales@intatec.co.uk

www.intatec.co.uk