

HEATING/CHILLED BUFFER TANKS

Wilson HVAC is a leading Australian manufacturer of custom-built **Heating Hot & Chilled Water buffer tanks**, designed to AS1210 standards and available up to **40,000L**.

Wilson tanks are built from premium Mild or Stainless Steel (304, 316, 2205) and available in vertical or horizontal, bare or insulated, high-pressure or atmospheric configurations.

Custom engineered for durability, performance and project specific requirements.

Design & Features:

- Stainless Steel 304, 316 & 2205
- Manufactured up to 40,000L
- Casing and insulation
- Built to your specification
- Pressure Vessel AS1210
- BCA and Australian Standards

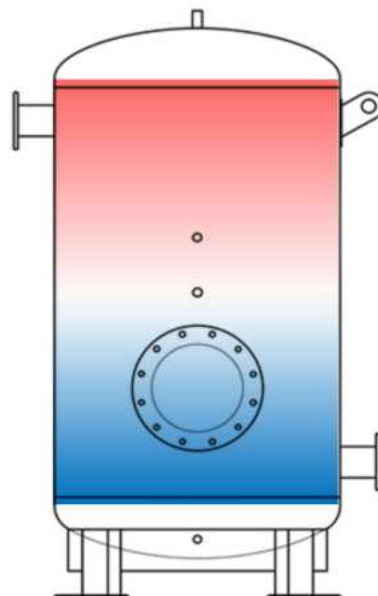


Wilson HVAC Hot Water Tanks are manufactured from mild steel or stainless steel for pressurised and atmospheric systems. Each tank features custom connections, inspections ports and premium insulation R2, R3 or higher. Sizes up to 40,000L are available.

Wilson HVAC Chilled Water Buffer Tanks are manufactured from mild steel or stainless steel and insulated with high quality R2 or R3 Vapourseal insulation. Sizes available up to 40,000L.

Standard Tank Features:

- Pressure rated cylinder
- Flange & threaded connections
- Large inspection cover
- Certified lifting lugs
- Insulation and casing



MODEL	VOL (lt)	NOM. DIM (mm)	MODEL	VOL (lt)	NOM. DIM (mm)
ABM/ABS0750	750	795D x 2155H	ABM/ABS6000	6000	1940D x 2970H
ABM/ABS1000	1000	970D x 2155H	ABM/ABS7000	7000	1940D x 3470H
ABM/ABS1500	1500	1150D x 2150H	ABM/ABS8000	8000	2020D x 3770H
ABM/ABS2000	2000	1290D x 2280H	ABM/ABS9000	9000	2240D x 3200H
ABM/ABS3000	3000	1440D x 2630H	ABM/ABS10000	10000	2240D x 3570H
ABM/ABS4000	4000	1650D x 2770H	ABM/ABS12500	12000	2250D x 4200H
ABM/ABS5000	5000	1771D x 2770H	ABM/ABS15000	15000	2450D x 4350H

* ABM – Mild Steel – ABS – Stainless Steel

Bare Buffer Tanks are an uninsulated tank, allowing larger vessels through tight spaces and offering the flexibility of insulating on site.

