

ZU - ULTRA-PRO



Membrane Tanks for sanitary hot & cold water, electric pumps, booster sets, against water hammer (Galvanised Steel / Painted Flange)

MODEL	CAPACITY (litres)	TYPE	CONNECTION (BSP)	MAX PRESSURE (Kg/cm ²)	MAX TEMP (°C)	PRECHARGE (Kg/cm ²)	DIAMETER (mm)	HEIGHT (mm)	REPLACEABLE MEMBRANE
ZU 0008 V06GP10	8	VERTICAL	3/4" G	10	-10 to 99	1.5	199	355	EPDM
ZU 0012 V08GP10	12	VERTICAL	1" G	10	-10 to 99	1.5	270	310	EPDM
ZU 0019H08GP10	19	HORIZONTAL	1" G	10	-10 to 99	1.5	270	290	EPDM
ZU 0019 V08GP10	19	VERTICAL	1" G	10	-10 to 99	1.5	270	411	EPDM
ZU 0024 S08GP08	24	HORIZONTAL	1" G	10	-10 to 99	1.5	270	290	EPDM
ZU 0024 V08GP10	24	VERTICAL	1" G	10	-10 to 99	1.5	270	485	EPDM
ZU 0024 S08GP08	24	SPHERICAL	1" G	8	-10 to 99	1.5	362	355	EPDM
ZU 0050 H08GP10	50	HORIZONTAL	1" G	10	-10 to 99	1.5	380	410	BUTYL
ZU 0050 V08GP10	50	VERTICAL	1" G	10	-10 to 99	1.5	380	770	BUTYL
ZU 0080 H08GP10	80	HORIZONTAL	1" G	10	-10 to 99	1.5	450	830	BUTYL
ZU 0080 V08GP10	80	VERTICAL	1" G	10	-10 to 99	1.5	450	480	BUTYL
ZU 0100 V08GP10	100	VERTICAL	1" G	10	-10 to 99	1.5	450	910	BUTYL
ZU 0300 V12GP10	300	VERTICAL	1 1/2" G	10	-10 to 99	1.5	630	1365	BUTYL
ZU 0500 V12GP10	500	VERTICAL	1 1/2" G	10	-10 to 99	1.5	750	1560	BUTYL
ZU 0750 V12GP16	1000	VERTICAL	1 1/2" G	16	-10 to 99	2	750	2075	BUTYL

Replaceable EPDM / Butyl membrane tanks for potable water, made of long lasting carbon steel. MIG inner welding eliminates any sharp edges and prevents damage to the membrane. Their draw down capacity is superior than that of ordinary tanks: less volume is needed. The tank is constantly kept under pressure by an air cushion that is separated from water by the membrane: no air supply is therefore necessary.



ZB - BLU



Membrane Tanks for potable hot & cold water, electric pumps, booster sets, against water hammer (Carbon Steel / Painted Flange)

MODEL	CAPACITY (litres)	TYPE	CONNECTION (BSP)	MAX PRESSURE (Kg/cm ²)	MAX TEMP (°C)	PRECHARGE (Kg/cm ²)	DIAMETER (mm)	HEIGHT (mm)	REPLACEABLE MEMBRANE
ZB 0024 H06GP10	24	HORIZONTAL	3/4" G	10	-10 to 99	1.5	270	411	EPDM
ZB 0024 V06GP10	24	VERTICAL	3/4" G	10	-10 to 99	1.5	270	411	EPDM
ZB 0060 H08GP10	60	HORIZONTAL	1" G	10	-10 to 99	1.5	380	560	EPDM
ZB 0060 V08GP10	60	VERTICAL	1" G	10	-10 to 99	1.5	380	770	EPDM
ZB 0080 V08GP10	80	VERTICAL	1" G	10	-10 to 99	1.5	380	860	EPDM
ZB 0100 V08GP10	100	VERTICAL	1" G	10	-10 to 99	1.5	450	830	EPDM
ZB 0200 V12GP08	200	VERTICAL	1 1/2" G	8	-10 to 99	1.5	550	1030	EPDM
ZB 0300 V12GP08	300	VERTICAL	1 1/2" G	8	-10 to 99	1.5	630	1225	EPDM
ZB 0500 V12GP08	500	VERTICAL	1 1/2" G	8	-10 to 99	1.5	750	1396	EPDM

Replaceable EPDM membrane tanks for hot & cold water, made of long lasting carbon steel. MIG inner welding eliminates any sharp edges and prevents damage to the membrane. Their draw down capacity is superior than that of ordinary tanks: less volume is needed. The tank is constantly kept under pressure by an air cushion that is separated from water by the membrane: no air supply is therefore necessary.



ZH - HYDRO-PRO / ZI - INOX-PRO



Expansion Tanks for potable hot water, electric pumps, water heater, booster sets, against water hammer (Carbon Steel / Stainless Steel)

MODEL	CAPACITY (litres)	TYPE	CONNECTION (BSP)	MAX PRESSURE (Kg/cm ²)	MAX TEMP (°C)	PRECHARGE (Kg/cm ²)	DIAMETER (mm)	HEIGHT (mm)	FIXED MEMBRANE
ZI 0024 V08P10	24	VERTICAL	1" G	10	-10 to 99	2	270	485	BUTYL
ZH 0035 V08P10	35	HORIZONTAL	1" G	10	-10 to 99	2	380	410	BUTYL
ZH 0050 V08P10	50	VERTICAL	1" G	10	-10 to 99	2	380	537	BUTYL
ZH 0105 V10P10	105	VERTICAL	1 1/2" G	10	-10 to 99	2	500	665	BUTYL
ZH 0150 V10P10	150	VERTICAL	1 1/2" G	10	-10 to 99	2	500	897	BUTYL
ZH 0200 V10P10	200	VERTICAL	1 1/2" G	10	-10 to 99	2	600	812	BUTYL
ZH 0300 V10P10	300	VERTICAL	1 1/2" G	10	-10 to 99	2	630	1105	BUTYL
ZH 0400 V10P10	400	VERTICAL	1 1/2" G	10	-10 to 99	2	630	1450	BUTYL
ZH 0500 V10P10	500	VERTICAL	1 1/2" G	10	-10 to 99	2	750	1340	BUTYL

Fixed butyl membrane tanks for potable and non potable water, made of long lasting carbon steel. MIG inner welding eliminates any sharp edges and prevents damage to the membrane. Inner coating with epoxy powder is suitable for alimentary use, outer painting prevents rusting. Inox-pro are identical to hydro-pro except they are completely stainless steel tanks.

