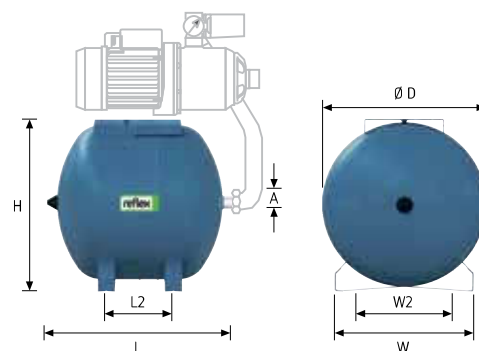


## Refix HW

- For potable water, fire fighting and hydro-pneumatic well applications
- Bladder, according to DIN EN 13831 norm part 3, max. operating temperature 70°C
- All vessel parts in contact with water are coated against corrosion
- Meets or exceeds EC norms for pressure vessels 2014/108/EG
- Durable epoxy coating
- Factory pre-pressurised gas chamber (Nitrogen)
- From 50 litres volume with replaceable bladder



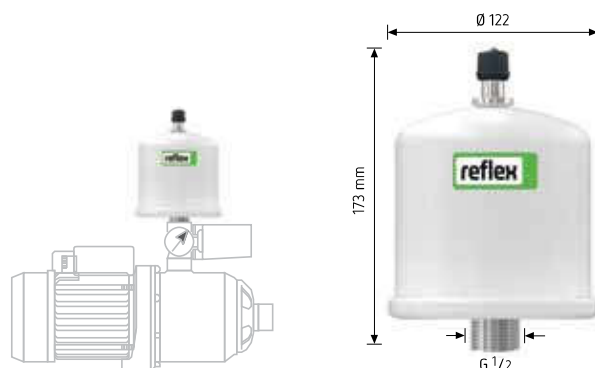
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	Type 10 bar / 70°C	Article No Blue	Material Group	PU	Weight kg	Ø D mm	H mm	L mm	L2 mm	W2 mm	W mm	A	Pre-charge Pressure bar
10 bar	HW 25	7200310	49	36	5.3	280	293.4	520	228	214	270	G 3/4	2
	HW 50	7200320	49	20	15.0	409	433	503	175	285	350	G 3/4	2
	HW 60	7200330	49	16	16.0	409	433	573	175	285	350	G 1	2
	HW 80	7200340	49	16	17.0	480	495	595	230	285	355	G 1	2
	HW 100	7200350	49	16	15.0	480	495	705	340	285	355	G 1	2

## Refix DE 1

- To be used along devices where sudden pressure build-up is caused by quick shut-off such as washing machines, dish washers etc.
- Meets or exceeds EC norms for pressure vessels 2014/108/EG
- Volume 1 litres
- Durable epoxy coating
- Factory pre-pressurised gas chamber 4 bar (Nitrogen)
- 10 bar / 70°C

Article No : 7100300 Material Group : 40



CE

## Refix Water Shock Arrestor

- To be used along devices where sudden pressure build-up is caused by quick shut-off such as washing machines, dish washers etc.
- Meets or exceeds EC norms for pressure vessels 2014/108/EG
- Volume 165 cm<sup>3</sup>
- Durable epoxy coating
- Factory pre-pressurised gas chamber 4 bar (Nitrogen)
- 10 bar / 70°C

Article No : 7351000 Material Group : 74



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