

Potable water expansion vessels for use in domestic and commercial sealed chilled and hot water systems.




### Avantajları


- Nitrogen gas filling for longer retention of pre-charge.
- Designed to incorporate a unique contoured, replaceable bladder.
- With single threaded steel connection and plastic insert (no flow through function).

### Teknik Özellikler

- Maximum operating pressure: 10.0 bar (Airfix P 24-H: 8.0 bar).
- Min./ max. working temperature (bladder): -10 / 100 °C.
- Suitable for addition of glycol-based anti-freeze up to 50%.
- In accordance with Pressure Equipment Directive 2014/68/EU.
- Colour: Coated aluminium (RAL 9006).



Tip	Hacim [l]	Ön basınç [bar]	Boyutlar			Sistem bağlantısı	Membran	Ağırlık [kg]		Sipariş Kodu
			Ø [mm]	L. [mm]	Yükseklik [mm]					
Airfix P 24-H/3.5 [8bar]	24	3,5	260	485	280	G 3/4" M	EPDM	4,7	56	24880
Airfix P 50-H/3.5 [10bar]	50	3,5	380	595	408	G 1" M	EPDM	8,1	20	24890

Tip	Hacim [l]	Ön basınç [bar]	Boyutlar			Sistem bağlantısı	Membran	Ağırlık [kg]		Sipariş Kodu
			Ø [mm]	L. [mm]	Yükseklik [mm]					
Airfix P 60-H/3.5 [10bar]	60	3,5	380	720	408	G 1" M	EPDM	10,4	15	24881
Airfix P 80-H/3.5 [10bar]	80	3,5	460	660	485	G 1" M	EPDM	12,3	12	24882
Airfix P 100-H/3.5 [10bar]	100	3,5	460	780	485	G 1" M	EPDM	14,0	12	24883
Airfix P 150-H/3.5 [10bar]	150	3,5	510	950	545	G 1" M	EPDM	23,5	6	24884
Airfix P 300-H/3.5 [10bar]	300	3,5	650	1150	700	G 1 1/4" M	EPDM	44,0	6	24886



**Çevrimiçi daha fazla bilgi bul:**

[Installation and operating instruction](#)

[Sertifika ACS P 16-1000](#)

[WRAS Sertifika](#)

[UKCA Declaration of Conformity II](#)

[UKCA Declaration of Conformity II](#)

[UKCA Declaration of Conformity IV](#)

[tech.exp.layout-heat.v050709.pdf](#)

[ds.eng.airfix.p.v080226.pdf](#)

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