

ATLAS® PCT AIR FILTERS - VACCUM TRANSFER SYSTEM (VTS)

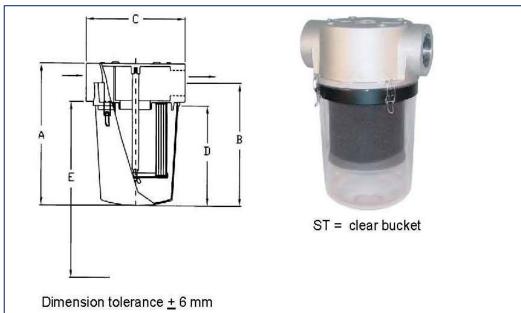
CHANGE NOTE

DATE: December 2013 REF No: 006/A

Whilst the Atlas® Vacuum Transfer System (VTS) is established as an effective and "dustless" means of transferring dry filter aid into your filter, this Change Note introduces a new "see-through" air filter. The vacuum rated "air filter" provided with your VTS serves the very important function of protecting your VTS blower from mechanical damage.

The clear "see-through" air canister offers many benefits. Firstly, the canister is moulded from engineering plastic and is totally resistant to corrosion. Secondly, its transparent body provides visual confirmation that the correct operating procedures have been followed. Any inadvertent backflow of water into your air filter will now become readily apparent.

TECHNICAL DETAILS & DIMENSIONS



Line	Max Flow (m3/hr)	Max Blower Size (kW)	Dimensions					Shipping
Size (mm)			A	В	С	D	Е	Weight (kgs)
38mm (1½") BSP	136	1.1	335	295	186	244	395	4.8
50mm (2") BSP	298	2.2	413	362	229	318	559	7.2

Air filter canisters manufactured from engineering plastics will provide a longer service life and a lower cost of ownership. All air filters are fitted with replaceable Polyester filter elements. Typical vacuum ratings are 1.3×10^{-3} mbar.