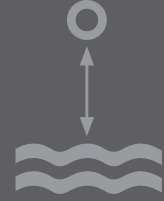


SPIROTOP®

Fast, complete free air removal and venting for safer, more efficient installations



Industry-leading
20 year guarantee



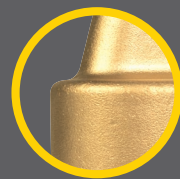
No valve contamination
due to distance from water



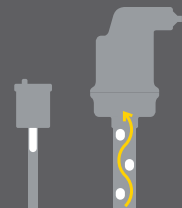
Special leak-free
valve construction



Extensive range
of models



Sturdy brass and
stainless steel units



1/2" connection
prevents bubble blockage

SPIROTECH 

maximising performance

SpiroTop automatic air vents quickly and effectively remove free air and trapped bubbles and ensure fast, reliable venting when a system is drained. This avoids component damage and system failure. Available for pressures up to 25 bar and temperatures up to 200°C.



SpiroTop with Insulation

Air and other gases trapped at one or more high points in a system can obstruct the flow at these spots or even stop it altogether.

If gases are not sufficiently removed, commissioning problems may occur, frequent manual venting will be required and pump performance will deteriorate. Eventually, expensive system components will be damaged, leading to system and process malfunctions or even total failure.

PREVENTING CONTAMINATION AND LEAKAGE

SpiroTop provides a solution for filling and venting systems, making and keeping the high points in pipe systems air-free and preventing air pockets from forming. The significant gap between the valve and the water (at least 40 mm) prevents valve contamination, one of the main causes of leaks. Thanks to a reliable venting mechanism and special construction, the valve closes completely and is protected against leaking. The special valve seat has a very long life.

A SpiroTop is connected to the system by a female 1/2" connection. With smaller connections bubble blockage may occur and the device stops working.

The most commonly used SpiroTop (AB050) comes with an industry-leading 20 year guarantee. All other models have a 5 year guarantee period.

SPIROTOP® automatic air vents

Article number	Connection d	H (mm)	b (mm)	B (mm)	DØ (mm)	y (mm)	e2	Material: housing	Material: float	Max. op. pressure (bar)	Max. fluid temp. (°C)	Weight (kg)
AB050	G1/2	112	52	86	65	>50	R1/2	Brass	PP	10	110	0,7
SPIROTOP Brass solution for high pressure												
AB050/030	G1/2	112	52	86	65	>50	R1/2	Brass	PP	16	110	0,7
AB050/025	G1/2	134	52	86	65	>50	R1/2	Brass	TPX	25	150	1
AB050/007	G1/2	112	52	86	65	>50	R1/2	Brass	AISI 316	10	180	0,6
SPIROTOP Stainless steel solution												
AB050/R002	G1/2	112	52	86	65	>50	R1/2	AISI 316	TPX	10	180	0,7
AB050/R007	G1/2	112	52	86	65	>50	R1/2	AISI 316	AISI 316	10	180	0,6
AB050/R004	G1/2	134	52	86	65	>50	R1/2	AISI 316	TPX	25	200	1
SPIROTOP SOLAR												
AB050/008	G1/2	112	52	86	65	>50	R1/2	Brass	TPX	10	180	-
SPIROTOP SOLAR - AutoClose												
AB050FBA08	G1/2	112	52	86	65	>50	R1/2	Brass	TPX	10	180	-

