



The Safest  
Air Valve  
for HPLC!





**NO COMPROMISES  
REGARDING  
SAFETY!**

## Best Protection

Solvents can escape, even through the smallest openings. The S.C.A.T. System protects you and your environment from escaping vapour.

## Stable Mixtures

Because the individual components of your solvent mixture can no longer evaporate, your analytic process always remains stable.

## Clean HPLC

Contamination stemming from the surroundings can detrimentally affect your results. The integrated PTFE filter ensures for clean solvents - all the time.



**1 Luer-Lock Adapter**

For simple gas injection or for drying tubes.

**2 PTFE-Filter**

Keeps solvents clean.

**3 Valve Membrane**

Blocks solvent vapour.  
Integrated check valve prevents the evaporation of solvents.

**Clever!**

Simply turn it around and  
**use the labelling field.**

Would you like to note down the expiry date of your valve? No problem - simply turn the clip around and use the labelling field.



**4 Exchange Indicator**

Starts working when the button is pressed:  
never miss an exchange again! Seen sideways  
on, for improved visibility in the laboratory!

**5 Labelling Field**

Simply turn the clip around and label  
individually!

**6 UNF 1/4" 28G Thread**

Fits on to all safety caps.

# Ordering Information



The air valve is available in various packing units (PU), as is best suitable for your HPLC equipment.

	Description	PU
	Air Valve for S.C.A.T. Safety Caps	1 pc.
	Air Valve for S.C.A.T. Safety Caps	8 pcs.
	Air Valve for S.C.A.T. Safety Caps	10 pcs.
	Air Valve for S.C.A.T. Safety Caps	50 pcs.
	Air Valve for S.C.A.T. Safety Caps	100 pcs.

Do you require a specific quotation for your annual demand, or do you have any questions about the product? Contact us! We will gladly assist you further.



**The No. 1 System for  
Solvent Safety.**

+49 (0) 6105 / 30 55 86 - 0  
+49 (0) 6105 / 30 55 86 - 99  
@ [info@scat-europe.com](mailto:info@scat-europe.com)  
www.scat-europe.com

Via Torre, 2  
28040 Borgo Ticino (NO) - Italy  
+39 0321 036125  
customer@vivaxsrl.it  
<https://www.vivaxlab.com>



# 200157 / 07102021 / 7