

Safety Caps PFAS-Analytic

When a Safety Cap is said to be suitable for PFAS (Poly- and Perfluoroalkyl Substances) analysis, it means that the cap is designed for use in tests that aim to detect the presence of fluorine in a substance. In this context, it would make sense for the cap not to contain fluorine, as the presence of PFAS (-> in this case PTFE) in the cap could potentially interfere with the accuracy of the analysis. Therefore, SCAT offers Safety Caps with a polypropylene (PP) core, which is free from PFAS to ensure the accuracy of PFAS testing without interference from the cap material. The same story is, with the fittings: Normally they are made out of PFA (which contain fluorine), for this special cap they are made out of PP, which means without PFAS. This is particularly important for laboratories and industries involved in PFAS analysis, where precision and the absence of contamination are crucial.



Fig.	Part No.	Description	Thread	Capillary Connections
A	307 019-PP	Safety Cap I, GL 45, PFAS-Analytic	GL 45	1x
B	307 909-PP	Safety Cap II, GL 45, PFAS-Analytic	GL 45	2x
C	307 910-PP	Safety Cap III, GL 45, PFAS-Analytic	GL 45	3x
D	307 410-PP	Safety Cap IV, GL 45, PFAS-Analytic	GL 45	4x

United Kingdom:
slsinfo@scientific-labs.com

International:
slsexport@scientific-labs.com

Northern Ireland:
NI.sales@scientific-labs.com

Republic of Ireland:
ROI.sales@scientific-labs.com

In partnership with



HPLC Starter Kits & Valves PFAS-Analytic



Fig.	Part No.	Description	Thread
A	399 200-PP	HPLC Starter Kit I, for PFAS-Analytic	GL 45
	399 201-PP	HPLC Starter Kit II, for PFAS-Analytic	GL 45
	399 202-PP	HPLC Starter Kit III, for PFAS-Analytic	GL 45
B	399 203-PP	HPLC Starter Kit IV, for PFAS-Analytic	GL 45
C	317 010-PP	Air Valve, for PFAS-Analytic, PU=1	
D	397 008-PP	Air Valves, for PFAS-Analytic, PU=8	
	397 010-PP	Air Valves, for PFAS-Analytic, PU=10	

United Kingdom:
slsinfo@scientific-labs.com

International:
slsexport@scientific-labs.com

Northern Ireland:
NI.sales@scientific-labs.com

Republic of Ireland:
ROI.sales@scientific-labs.com

In partnership with

