

PURIFLASH® Filters

15, 50 or 110 ml Sintered Polyethylene Filter No Adapters Required



15 & 50 ml

puriFlash Filters (15 & 50 ml) work like a French Coffee Press. Simply bring your sample to volume in the cup, insert the filter down into the sample, and remove the detachable plunger. The filtered sample is now ready for the next step or to be capped for storage.

The 110 ml version uses vacuum to draw the sample through the filter. After placing the sample in a sample cup the filtration unit is placed on top with the collection cup in place. After inverting, vacuum is applied and the sample is filtered and contained in the collection cup.



110 ml

Part No.	puriFlash Filter	Unit	Price
PFF-110F	110 ml Filter	50/PK	65
PFF-110C	110 ml Cup	100/PK	75
PFF-50FC	50 ml Filter & Cup	100/PK	220
PFF-15FC	15 ml Filter & Cup	100/PK	185

110 ml Filtration Procedure

- 1) Add sample to Sample Cup
- 2) Attach Filtration Assembly (Vacuum Port on top) to Sample Cup
- 3) Attach Collection Cup to the top of the Filtration Assembly
- 4) Invert Assembly
- 5) Apply vacuum
- 6) Sample will be drawn through the Filter Assembly into the Capture Cup.

The filtered sample is now ready for the next step or to be capped for storage.

