

## Flasks, distillation

**PYREX®**

Side arm set at 75° to vertical axis. For use with thermometers calibrated for 76mm immersion. For petroleum products to ASTM E133. Also complies with IP 123.

Cat. No.	Code	Capacity,ml	Pk Qty
FD/12104	1290/04M	125	5



FD/121

## Flasks, Filter (Buchner), heavy wall, screwthread connector **PYREX®**

Heavy wall flasks for vacuum filtration. Side arm features a PP screwthread connector for easy and safe fitting of 9mm bore vacuum tubing TU/76108: Complies with ISO 6556.

Cat. No.	Code	Capacity,ml	Neck I.D.,mm	Pk Qty
FF/12022	1170/02SC	100	24	10
FF/12024	1170/04SC	250	35	10
FF/12026	1170/06SC	500	35	10
FF/12028	1170/08SC	1000	45	5
FF/12030	1170/10SC	2000	60	5
FF/12032	1170/14SC	5000*	68	5
<b>Accessories</b>				
FF/16202	PP screwthread connector		10	

\*Supplementary to ISO range



FF/1202

## Flask adaptors, sponge rubber

Designed to adapt any size funnel or crucible to any size filter flasks.

Cat. No.	Pk Qty
FF/96302	5



FF/96302

## Buchner rings

Profiled natural compound rubber rings (60 shore) for use with Buchner funnels, flasks, glass crucibles and gooch crucibles. The wide flange and large surface contact ensures an excellent vacuum tight seal whilst the rings are easy to remove and offer excellent support to even the largest funnels.

Cat. No.	Description	Pk Qty
FB/92000	Buchner Ring No 0 - Flask Neck 24 mm	Each
FB/92002	Buchner Ring No 1 - Flask Neck 35 mm	Each
FB/92004	Buchner Ring No 2 - Flask Neck 45 mm	Each
FB/92006	Buchner Ring No 3 - Flask Neck 60 mm	Each
FB/92008	Buchner Ring No 4 - Flask Neck 68 mm	Each
FB/92010	Set Of Four Buchner Rings (size 1, 2, 3, and 4)	Pk4



FB/9200