Glassco filtration assembly is ideal for filtering any type of solution to particle contamination analysis and also for filtration of HPLC solvents. The fritted glass disk presents a diameter of 40 mm and the funnel is graduated. The different components of the assembly are available individually for replacement of damaged pieces.

Filtration assembly ground joints



1| Glass pieces are made of borosilicate glass and present 40/35 ground joints while the clamp is made of anodized aluminium.
2| Vacuum connection integrated into the fritted glass support, and the flask mouth are over the filtered liquid exit, thus avoiding leaking of the filtered liquid into the vacuum tube.

Code	Description
PJB006	Complete filtration assembly, 300 ml

Composed of

PBH038: Erlenmeyer flask ground joint 40/35, 1000 ml
PJD017: Body with fritted glass disk
PJD016: Filtration funnel, 300 ml
PJD020: Anodized aluminium clamp

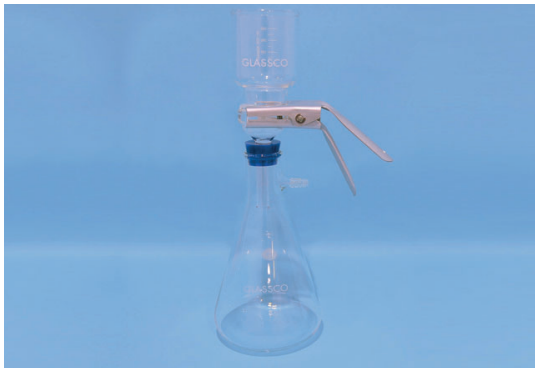
Code	Description
PJB008	Complete filtration assembly, 300 ml

Composed of

PBH039: Erlenmeyer flask ground joint 40/35, 2000 ml
PJD017: Body with fritted glass disk
PJD016: Filtration funnel, 300 ml
PJD020: Anodized aluminium clamp

Filtration assembly with silicon stopper

1| Glass pieces are made of borosilicate glass and the clamp is made of anodized aluminium.
2| Vacuum connection in the filtering flask.



Code	Description
PJB007	Complete filtration assembly, 300 ml

Composed of

PJH023: Vacuum filtering Flask 1000 ml
PJD018: Sintered base with stopper for funnel filtration holder
PJD016: Filtration funnel, 300 ml
PJD020: Anodized aluminium clamp
PJD047: Silicon stopper, 1 hole



Code	Description
PJB015	Complete filtration assembly, 15 ml The fritted glass disk presents a diameter of 25 m The funnel is graduated

Composed of

PJD024: Body with fritted glass disk with stopper
PJD031: Filtration funnel, 15ml
PJD021: Anodized aluminium clamp
PJD025: Silicon stopper, 1 hole

Note: manufacturer reserves the right to modify features and photographies of the goods