



Accueil > Vacuum Base and Cap, Stainless steel support, 90 mm

XX1019004 | Vacuum Base and Cap, Stainless steel support, 90 mm



Accessories for filter holders for sample preparation.

XX1019004

1

Le prix n'a pas pu être récupéré

La quantité minimale doit être un multiple de

Les prix peuvent être modifiés sans préavis

Aperçu

Replacement Information
Description
Product Information
Applications
Dimensions
Materials Information
Packaging Information

Aperçu

Replacement Information

Replacement Information	XX1019004 replaces item XX1009004.
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Description

Catalogue Number	XX1019004
Description	Vacuum Base and Cap, Stainless steel support, 90 mm
Background Information	Accessories for Glass Filter Holders – XX1019000, XX1614705, XX1614706, XX1019003, XX1019004 The All-Glass Filter Holder was designed for the filtration of aqueous and organic or corrosive liquids for particulate contamination analysis. The holder can also be used for HPLC solvent preparation. The vacuum connection is integrated into the filter holder base and flask cap, above the filtrate exit level. With this design, you can avoid unintentionally drawing filtrate into vacuum tubing. This design also allows simple transfer of filtrate (i.e., HPLC solvents) by pouring from the receiver flask. These part numbers are accessory items for the all glass filter holders. Features & Benefits: •All-glass construction has broad chemical compatibility •Borosilicate glass parts contact liquid, with ground-glass sealing surfaces •Vacuum connection to flask cap simplifies transfer of filtrate Applications: Particle Contamination Analysis, HPLC Solvent Filtration, General Filtration and Clarification

Product Information

Fitting Outlet	6 mm (1/4 in.) O.D. tubulated cap sidearm to vacuum
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Applications

Application	Accessories for filter holders for sample preparation.
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Dimensions

Dimensions	
Diameter	90 mm

Materials Information	
Materials of Construction	Borosilicate glass base and tubulated cap, stainless steel support

Packaging Information	
Material Size	1

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