XX1012500 | Microanalysis Filter Holder, 25 mm, fritted glass support



The glass microanalysis filter holder is designed for vacuum filtration of small-volume liquid samples for particulate or biological contamination analysis.

XX1012500
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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
Physicochemical Information
Dimensions
Materials Information
Packaging Information

Aperçu

Replacement Information	
Replacement Information	XX1012500 replaces item XX1002500.

Description	
Catalogue Number	XX1012500
Description	Microanalysis Filter Holder, 25 mm, fritted glass support
Background Information	25 MM KITS 25 MM – XX1012500 The glass microanalysis filter holder is designed for vacuum filtration of small-volume liquid samples for particulate or biological contamination analysis. This item is a kit composed of the following items: (Catalog Number, Description) XX1012514 - Funnel,15 mL, borosilcate glass XX1012503 - Spring Clamp, 25 mm, aluminum XX1012502 - Fritted Glass Base with stopper, 25 mm Features & Benefits: •Volume graduations clearly indicate sample volume •Filter support available in fritted glass or stainless steel Applications: Contamination Analysis (not for use with thick prefilters or flammable liquids)

Product Information	
Applicable Device	• Glass Microanalysis Filter Holder
Fitting Inlet	Funnel
Fitting Outlet	No. 5 perforated silicone stopper mounts in standard 125 mL filtering flask

Applications	
Application	The glass microanalysis filter holder is designed for vacuum filtration of small-volume liquid samples for particulate or biological contamination analysis.

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Physicochemical Information	
Pressure/Vacuum	Vacuum

Dimensions	
Height	15.2 cm (6 in.)
Diameter	2.5 cm (0.98 in.)
Filtration Area	2.5 cm²
Funnel Capacity	15 mL
Filter Diameter (⌀)	25 mm

Materials Information	
Materials of Construction	Borosilicate glass funnel and base; fritted glass filter support; anodized aluminum spring clamp; silicone stopper with parylene coating, silicone alignment guide

Packaging Information	
Material Size	1

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