



XT1200000 | Tuyau pour solvant/tampon, en PTFE, 70 cm



XT1200000

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 Produits & Applications associés

Aperçu

Description
Informations sur l'emballage

Description	
Référence	XT1200000
Nom de marque	MilliSolve
Description	Tuyau pour solvant/tampon, en PTFE, 70 cm
Informations générales	XT1200000 is a replacement part for the MilliSolve™ Filtration System. The MilliSolve™ Filtration System has been designed for the filtration of liquid chromatography buffers and solvents under vacuum. The system uses a 0.45 µm membrane filter to eliminate particles which can shorten column life. Vacuum filtration with the MilliSolve™ system also removes a large portion of dissolved gases from buffers, reducing the risk of air bubbles interfering with LC instruments. With automatic and continuous filtration, there is no need to add liquid into a funnel as filtration progresses. Filtration occurs in a closed system, which is important when filtering hazardous fluids. If open funnel filtration is required, the 300 mL funnel replaces the vacuum cover. Features & Benefits: •Automatic, continuous solvent and buffer filtration eliminates the need to pour during filtration •2 L receiving flask includes plug and tubing for storage, eliminating filtered buffer transfer, reducing labor and lessening contamination risk •Conical 2 L flask bottom allows access to all filtered solvent or buffer Applications: Mobile Phase Preparation, Buffer Filtration

Informations sur l'emballage

Quantité	1
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