



MSVMHTS04 | Jeu de joints de rechange



MSVMHTS04

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 produit
Informations sur l'emballage

Description	
Référence	MSVMHTS04
Nom de marque	ReNcell
Description	Jeu de joints de rechange
Informations générales	MultiScreen vacuum manifolds have been developed for all vacuum filtration applications using MultiScreenHTS and MultiScreen filter plates. Manifold components are resistant to solvents and suitable for use with automated or manual protocols. New MultiScreenHTS Vacuum Manifold with DirectStack™ technology The new MultiScreenHTS vacuum manifold provides enhanced performance for use with MultiScreenHTS 96- and 384-well filter plates as well as the Solvinert family of filter plates. It can be easily configured for both flow-to-waste and analyte collection. For applications that require filtrate collection for further analysis, the MultiScreenHTS vacuum manifold and filter plates offer a significant improvement in reliability over current systems. When used with MultiScreenHTS filter plates and ANSI/SBS standard receiver plates, the unique plate and manifold designs combine to eliminate gaps between the flow directors and receiver wells and provide a plate-on-plate processing option for assays where filtrate collection is required. Direct stacking also makes vacuum initiations effortless. Complete filtration assay cycles can be done with no manual intervention. The MultiScreenHTS vacuum manifold features: - DirectStack™ technology for crosstalk-free filtrate collection - Configurations for deep well or standard receiver plates - ANSI/SBS compliant footprint allows for easy robotic deck integration Also available: MultiScreen Vacuum Manifold for classic filter plates. Chemical Compatibility - The compatibility list, which you can find on General Guidelines for MultiScreen Plates covers chemicals which are compatible with the MultiScreenHTS and MultiScreen vacuum manifolds, as well as MultiScreen Solvinert filter plates. Applications - Vacuum Filtration of Multiwell Filter Plates, Automated Liquid Handling

Informations produit

Composants	comprend le joint du cadre et le joint de la base
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Informations sur l'emballage	
Quantité	1

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