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MPGL04001 | Millipak® 40 Filter



0.22 µm membrane filter for particulate-free and bacteria-free water at the point of dispense

Millipak® 40 Filter MSDS (material safety data sheet) or SDS, CoA and CoQ, dossiers, brochures and other available documents.

- CoQ

MPGL04001

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Overview

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- Dimensions
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- Packaging Information

Description	
Catalogue Number	MPGL04001
Description	Millipak® 40 Filter
Overview	Non-sterile unit. Delivered hermetically sealed, with its Certificate of Quality

Product Information	
Device Configuration	Capsule
Fitting Outlet	Hose barb
Good Manufacturing Practices	These products are manufactured in a facility which adheres to FDA Good Manufacturing Practices.

Applications	
Application	0.22 µm membrane filter for particulate-free and bacteria-free water at the point of dispense

Biological Information	
Media	Durapore®
Bacterial Retention	Samples were quantitatively retentive of a minimum <i>Brevundimonas diminuta</i> challenge concentration of 1 x 10 ⁷ CFU/cm ² using ASTM® F838 methodology.
Wettability	Hydrophilic

Physicochemical Information	
Pore Size	0.22 µm
Inlet Connection	NPT
Outlet Connection	Hose Barb

Physicochemical Information	
Gravimetric Extractables	The extractables level was equal to or less than 1.5 mg per device after 24 hours in water at controlled room temperature.
Non-Fiber Releasing	This product was manufactured with a Durapore® membrane which meets the criteria for a "non-fiber releasing" filter as defined in 21 CFR 210.3 (b) (6).
USP Bacterial Endotoxins	A sample aqueous extraction contains less than 0.5 EU/mL as determined by the Limulus Amebocyte Lysate (LAL) test.
Dimensions	
Inlet Connection Diameter	1/4 in.
Outlet Connection Diameter	1/4 in.
Materials Information	
Chemistry	Polyvinylidene Fluoride (PVDF)
Packaging Information	
Material Size	1

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Millipak® 40 Filter
0.2 µm membrane filter for particulate-free and bacteria-free water at the point of dispense

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Filter



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