

Product PN	1213760, 1213761, 1213762, 1213763, 1213764, 1213765, 1222859, 1241477	Mod. 984
Description	0.1 μm Nylon Filtration Membrane Discs and Sheets	Rev. 01

### 0.1 μm Nylon (NY) Filtration Membrane Discs and Sheets





PRODUCT DESCRIPTION	0.1 μm Nylon Discs and Sheets				
	Part Number	Geometry	Dimensions	Packaging	
	1213760	Disc	13 mm	100/Pk	
	1213761	Disc	25 mm	100/Pk	
	1213762	Disc	47mm	100/Pk	
	1213763	Disc	90 mm	25/pk	
	1213764	Disc	142 mm	25/pk	
	1231765	Disc	293 mm	25/pk	
	1222859	Sheet	200 x 200 mm	5/pk	
	1241477	Sheet	30 cm x3 m	1/pk	
MANUFACTURE NAME	GVS North America, Inc. 63 Community Drive Sanford, ME 04073 Phone: +1.866.736.1250 Email: CustomerCareGVSLS@gvs.com Website: www.gvs.com Typical Applications:				
APPLICATION	<ul> <li>IV Filters</li> <li>Oncology drug administration</li> <li>Long term administration</li> <li>Radiolabeled and non-radiolabeled detection systems</li> <li>Northern and Southern blots (nucleic acids)</li> <li>Multiple reprobings</li> <li>Alkaline transfers</li> <li>DNA fingerprinting</li> <li>UV crosslinking</li> </ul>				
MATERIALS	Film: Nylon (N66), supported with PET fabric  Regulatory Documentation Required:  □Biocompatibility according ISO 10993-1  □IMDS  □Rohs, directive 2002/95/CE  □BSE/TSE, directive 2003/32/CE  □ DEHP plasticizer and latex free  □ Aging  □ Reach 1907/2006/CE (hazardous substances regulation)  □Dir. 67/548/CE and Reg. 1272/2008/CE (medical sector dangerous substances)  □ Conflict minerals				

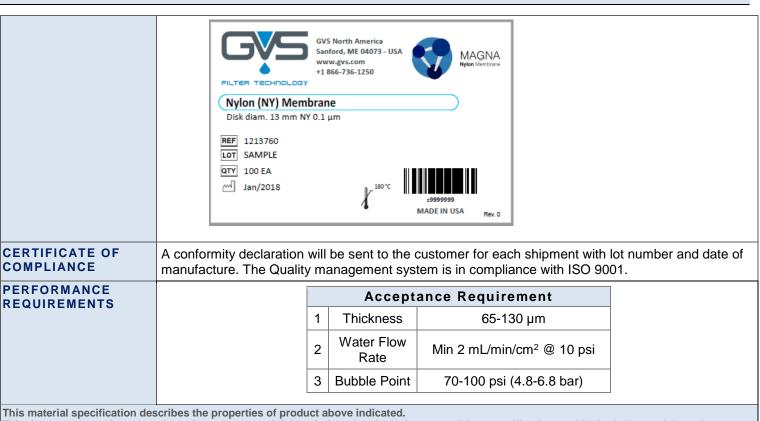


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Autoclavable Broad sealing cars in normal storage the product at roomis a non-sterile product at roomis a non-sterile product at roomis (25 kGy)6.5 toclave (121°C) eam	temperature: 365°F (180°C) compatibility, including ultrasonic, heat, age conditions: om temperate, in a dry place, free of du	st and not exposed to direct sunlight.		
e the product at roo is a non-sterile prod amma (25 kGy)6.5 toclave (121°C) eam	om temperate, in a dry place, free of du	· · · · · · · · · · · · · · · · · · ·		
nmma (25 kGy)6.5 toclave (121°C) eam	duct, compatible with these sterilization	techniques*:		
nae tha raenancihility ta	a validata thair process	This is a non-sterile product, compatible with these sterilization techniques*:  ⊠Gamma (25 kGy)6.5  ⊠Autoclave (121°C)  ⊠eBeam		
*user has the responsibility to validate their process				
Product 13, 25, 47 mm Discs 90, 142, 293 mm Disc	Discs separated by blue paper in a thermoformed tray  Discs separated by blue paper	Exterior package Clear/white plastic box Round container		
200 x 200 mm sheet	Sheets separated by blue paper	White mailer		
30 cm x 3 m	Single sheet wrapped on a plastic core	Cardboard box		
Each configuration will be labeled with:				
	<ul><li>Manufa</li><li>Lot nur</li></ul>	<ul><li>Manufacturing date</li><li>Lot number</li></ul>		



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This document contains general requirements, material description, drawing references, defect specification, and biological material requirements.

#### **REVISIONS AND APPROVALS:**

DATE	REV	REASON FOR CHANGE	ISSUED AND CONTROLLED BY: (name /function and signature)	APPROVED BY: (name /function and signature)
6/8/18	0	Initial release	Gil Tavares/Process Development Engineer	Kevin Wrigley/Director of Quality  Learn M. W.



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#### **CUSTOMER APPROVAL:**

We accept this m	aterial specification as a part of the agreed	terms of delivery.
Company name _		
Approved by:	(Name, Function)	(Signature)
Date(Company stamp)	(Name, Fallower)	(Oignaturo)

Please send back this document signed for approval. If we will not receive this specification signed, we consider the first order placed as implicit approval.