

Product PN	FJBNPNY002AD01, FJBNPNY004AD01	Mod. 984
Description	13 mm ABLUO Syringe Filters w/Nylon Membrane	Rev. 02

ABLUO

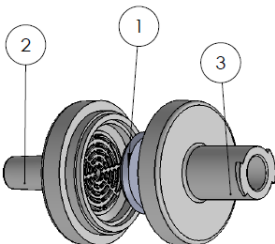
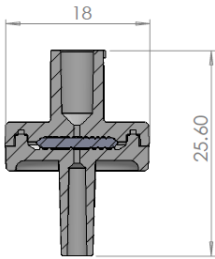
13 mm ABLUO, Nylon (NY)



PRODUCT DESCRIPTION	Non-sterile 13 mm syringe filter made of Polypropylene housing, assembled with various pore sizes of Nylon Membrane						
	Membrane Material	Pore Size (um)	End Fitting	Color	Housing Material	Packaging	Product Code
	Nylon (NY)	0.20	FLL/MLS	Transparent	Polypropylene	500/pk	FJ13BNPNY002AD01
	Nylon (NY)	0.45	FLL/MLS	Transparent	Polypropylene	500/pk	FJ13BNPNY004AD01
MANUFACTURER NAME	GVS North America 63 Community Drive Sanford, Me 04073 Phone: +1.866.736.1250 eMail: CustomerCareGVSLs@gvs.com - Website: www.gvs.com						
INTENDED USE / APPLICATION	Applications <ul style="list-style-type: none"> • Filtration of Aqueous, Organic and Alcohol Solutions • Analytical Sample Preparation • IC Chromatography • Fuel Hydraulic Fluids and Machined Parts • Clarification • Protein Chemistry • Cell Culture 						
MATERIALS	Filter media: Nylon Frame/Housing Polymer: Polypropylene Color: Transparent Other insert(s): N/A Regulatory Documentation Required: <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Biocompatibility according ISO 10993-1 <input type="checkbox"/> IMDS <input type="checkbox"/> DEHP plasticizer Free and latex free <input checked="" type="checkbox"/> Rohs, Directive 2002/32/CE <input type="checkbox"/> Aging <input checked="" type="checkbox"/> BSE/TSE, directive 2003/32/CE <input checked="" type="checkbox"/> 1907/2006/CE (hazardous substances regulation) <input type="checkbox"/> Dir. 67/548/CE and Reg. 1272/2008/CE (medical sector dangerous substances) <input checked="" type="checkbox"/> Conflict minerals 						


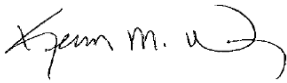
PRODUCT SPECIFICATION

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PRODUCT CHARACTERISTIC	Membrane Diameter: 13 mm Effective Filtration Area: 0.76 cm ² Housing Diameter: 18 mm Housing Materials: Polypropylene Inlet / Outlet: FLL / MLS Holdup Volume: <50 microliter Maximum Operating Temperature: PP Abluo - 90°C/194°F, Maximum Operating Pressure: 80 psi Sterile: No
PRODUCT SHELF LIFE	When stored under normal storage conditions, this product should be stable for 5 years
STERILIZATION	<input type="checkbox"/> EtO <input type="checkbox"/> Gamma <input type="checkbox"/> Beta <input type="checkbox"/> Steam <input type="checkbox"/> e-beam <input checked="" type="checkbox"/> Not Required
COMPLIANCE	The Quality management system is in compliance with ISO 9001:2008, ISO/TS 16949:2009
DRAWING	<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <p>1. Nylon Membrane 2. Male Slip Luer Outlet (ISO 594) 3. Female Luer Lock Inlet (ISO 594)</p> </div> <div style="text-align: center;">  <p>SECTION A-A Dimensions in mm, for ref. only</p> </div> </div>

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8/25/17	1	Corrected 0.2 um min BP from 40 to 44	Joe DeSisto, Director, Process Engineering 	Kevin Wrigley, Director, Quality 
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Customer Approval:

We accept this material specification as a part of the agreed terms of delivery

Company name _____

Approved by: _____
(Name, Function) (Signature)

Date _____
(Company stamp)

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.