

Product PN FP055DXS05QALC01, FP070DXS05QALC01, FP090DXS05QALC01, FP110DXS05QALC01, FP125DXS05QALC01, FP150DXS05QALC01, FP185DXS05QALC01, FP240DXS05QALC01, FP320DXS05QALC01 **Mod. 984**

Rev. 01

Description Qualitative Filter Papers

Qualitative Filter Papers – Low Ash, Very Slow



<p>PRODUCT DESCRIPTION</p>	<p>Qualitative filter paper, maximum particle retention slow filtration speed. High retention of fine particles in chemical analysis</p> <table border="1" data-bbox="513 913 1401 1290"> <thead> <tr> <th>Part Number</th> <th>Diameter</th> <th>Quantity/pk</th> </tr> </thead> <tbody> <tr> <td>FP055DXS05QALC01</td> <td>55 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP070DXS05QALC01</td> <td>70 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP090DXS05QALC01</td> <td>90 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP110DXS05QALC01</td> <td>110 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP125DXS05QALC01</td> <td>125 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP150DXS05QALC01</td> <td>150 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP185DXS05QALC01</td> <td>185 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP240DXS05QALC01</td> <td>240 mm</td> <td>100/Pk</td> </tr> <tr> <td>FP320DXS05QALC01</td> <td>320 mm</td> <td>100/Pk</td> </tr> </tbody> </table>	Part Number	Diameter	Quantity/pk	FP055DXS05QALC01	55 mm	100/Pk	FP070DXS05QALC01	70 mm	100/Pk	FP090DXS05QALC01	90 mm	100/Pk	FP110DXS05QALC01	110 mm	100/Pk	FP125DXS05QALC01	125 mm	100/Pk	FP150DXS05QALC01	150 mm	100/Pk	FP185DXS05QALC01	185 mm	100/Pk	FP240DXS05QALC01	240 mm	100/Pk	FP320DXS05QALC01	320 mm	100/Pk
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FP320DXS05QALC01	320 mm	100/Pk																													
<p>MANUFACTURE NAME</p>	<p>GVS North America, Inc. 63 Community Drive Sanford, ME 04073 Phone: +1.866.736.1250 Email: CustomerCareGVSLs@gvs.com Website: www.gvs.com</p>																														
<p>INTENDED USE/ APPLICATION</p>	<p>Typical Applications:</p> <ul style="list-style-type: none"> • Qualitative analysis • Clarifying liquids • Water analysis • Soil analysis 																														
<p>MATERIALS</p>	<p>Material: Quartz filter paper</p> <p>Regulatory Documentation Required:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Biocompatibility according ISO 10993-1 <input type="checkbox"/> IMDS <input checked="" type="checkbox"/> Rohs, directive 2002/95/CE <input checked="" type="checkbox"/> BSE/TSE, directive 2003/32/CE <input type="checkbox"/> DEHP plasticizer and latex free <input type="checkbox"/> Aging <input checked="" type="checkbox"/> Reach 1907/2006/CE (hazardous substances regulation) 																														



PRODUCT SPECIFICATION

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Rev. 01

Description	Qualitative Filter Papers
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	<input type="checkbox"/> Dir. 67/548/CE and Reg. 1272/2008/CE (medical sector dangerous substances) <input checked="" type="checkbox"/> Conflict minerals <input type="checkbox"/> USP Class VI
PRODUCT CHARACTERISTICS	<ul style="list-style-type: none"> • Weight: 85/170/gm² • Thickness: 170 um • Retention Range: 3-5 um • Ash content: <0.06%
PRODUCT SHELF LIFE	5 years in normal storage conditions: Store the product at room temperate, in a dry place, free of dust and not exposed to direct sunlight.
STERILIZATION	Not applicable - This is a non-sterile product.
PACKAGING AND LABELING	<ul style="list-style-type: none"> • 100 bulk packed filters in a gloss finished, chipboard box • Each box will be labeled with: <ul style="list-style-type: none"> ○ Quantity ○ Product item code and description ○ Lot number ○ Storage conditions
CERTIFICATE OF COMPLIANCE	A conformity declaration will be sent to the customer for each shipment with lot number and date of manufacture. The Quality management system is in compliance with ISO 9001.

This material specification describes the properties of product above indicated.
 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)
11/4/19	0	Initial release	Joe DeSisto, Director, Process Engineering 	Kevin Wrigley/Director of Quality



FILTER TECHNOLOGY

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Description	Qualitative Filter Papers	Rev. 01

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.