



Innovative Lab Solutions

AXIVA SICHEM PVT. LTD.



Price List : 2023-2025

About Us

Axiva Sichem Pvt. Ltd. is a technology-focused company with strong competence across micro-filtration and plastic-ware serving the pharmaceutical, research and immunodiagnostics industries.

Axiva has built 2 distinct business segments:

- Manufacturing of specialty goods selling across India and abroad.
- Tech-smart distribution team directly selling in-house products and acting as partner for global brands for target industries.



We strive to work in markets only where we can add significant value to our clients, illustrated through:

- Significant technical knowledge and R&D required for the product.
- Clients require a strong technical support based on their application.
- There are limited number of companies operating in the space.

Our Focus

As our knowledge grows, we sharply increase our focus to penetrate deeper into the micro-filtration market building more in-house engineering capabilities, R&D for newer products and deriving efficiencies in our core business.

Vision

To build an ecosystem of superior high-end technology solutions for pharmaceutical industry within India.

Mission

Developing a strong R&D backed organization providing best micro-filtration solutions with end-to-end technical support to our clients.

Team

Our Professional, Hardworking & Experienced team creates an edge at Axiva. The entire team include qualified workers technicians, Managers, etc.

Quality Control

Axiva Q. C. Lab is studded with, many high end equipments required for testing including "HPLC", "U. V. Spectrophotometer", etc. apart from highly experienced professionals.

Quality Standards

Axiva Syringe Filters, Membrane Filters & Air vent Filters are CE certified. Every pack of Syringe Filter, Membrane Filter, Sterilized plasticware is supplied with proper documentation & batch test certificates. COA is available batch wise for all products.

Certification

Axiva Sichem Pvt. Ltd. posses ISO 9001:2015 quality certification for its manufacturing units and CE mark for its products. The manufacturing units are equipped with state-of-art facility, registered under SSI and NSIC. The facility is as per cGMP norms.

Certification



Certificate of Compliance CE

Confirms that the products -medical devices of class IIb models according to the Council Directive on Medical Devices 93/42/EEC as Amended 2007/47/EC.

Certificate No.: CE-3241

Manufacturer

Name : **Axiva Sicheem Pvt. Ltd.**

Address : Regd. Office:- **C-8 & 9, Ambey Garden, Libaspur, Samaypur Extension Industrial Area, Delhi-110042, India**
Factory:- **424, EPIP, Industrial Estate, Sector-53, Kundli, Sonapat, Haryana-121038, India**

Products : **Filter Paper, Glass Fibre Filters, Thimbles, Filter for PM2.5/10, Membrane Filter, Syringe Filter (Sterile & Non Sterile), Air Vent Filter, Blotting Membrane, Holders & Assemblies, Pump**

Complies with the requirements applicable to it

The manufacturer's technical documentation as required for **Annex II, Section 3.2** of the Council Directive on Medical Devices 93/42/EEC as Amended 2007/47/EC, as amended has been reviewed and found to comply with the requirements any significant changes in the design or construction of the product, not agreed upon by us, this declaration will lose its validity.

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the referenced models.

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of initial registration	23 rd June 2022
Date of this Certificate	19 th June 2023
Certificate Expiry	22 nd June 2024
Recertification Due (subject to the company maintaining its system to the required standard)	22 nd June 2025

Daniel..
Authorised Signatory



This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11847851

Certification



Certificate of Registration

This is to certify that

AXIVA SICHEM PVT. LTD.

424, EPIP, Industrial Estate, Sector-53, Phase-III, Kundli (Sonepat),
Haryana-131028, India

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

**Manufacturing and Supply of Filter Paper, Glass Fiber Filters, Thimbles, Filter for PM2.5/10,
Membrane Filter, Syringe Filter (Sterile & Non Sterile), Air Vent Filter, Blotting Membrane, Holders &
Assemblies, Funnels, Sterilite Container, Pump and Similar Products**

Date of Certification: 10th March 2022

2nd Surveillance Audit Due: 9th March 2024

1st Surveillance Audit Due: 9th March 2023

Certificate Expiry: 9th March 2025

Certificate Number: 305022031022Q



Chunam...
Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.
(In case surveillance audit is not allowed to be conducted; this certificate shall be suspended / withdrawn).

The Validity of this certificate can be verified at www.qrocert.org

This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP

142, IInd Floor, Avatar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)

Website : www.qrocert.org, E-mail : info@qrocert.org

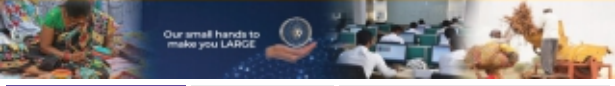
Certification



भारत सरकार
Government of India
कृषि, लघु एवं मध्यम उद्यम विभाग
Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE



Our small hands to make you LARGE

TYPE OF ENTERPRISE	SMALL	MANUFACTURING																									
UDYAM REGISTRATION NUMBER	UDYAM-DL-04-0003494																										
NAME OF ENTERPRISE	M/S AXIVA SICHEM PRIVATE LIMITED																										
SOCIAL CATEGORY OF ENTREPRENEUR	General																										
NAME OF UNITS	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>SNo.</th> <th>Units Name</th> </tr> <tr> <td>1</td> <td>424 Kundli Plant</td> </tr> </table>		SNo.	Units Name	1	424 Kundli Plant																					
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OFFICIAL ADDRESS OF ENTERPRISE	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Plot/Door/Block No.</td> <td>C865</td> <td>Name of Premises/ Building</td> <td>Axiva Sicheam Pvt. Ltd.</td> </tr> <tr> <td>Village/Town</td> <td>Anshu garden, Lhasapur</td> <td>Block</td> <td>Block C</td> </tr> <tr> <td>Road/Street/Lane</td> <td>Samsatpur Badli Industrial Area</td> <td>City</td> <td>Delhi</td> </tr> <tr> <td>State</td> <td>DELHI</td> <td>District</td> <td>NORTH H, Pin 110042</td> </tr> <tr> <td>Mobile</td> <td>9474518100</td> <td>Email</td> <td>axiva@axiva-sicheam.com</td> </tr> </table>		Plot/Door/Block No.	C865	Name of Premises/ Building	Axiva Sicheam Pvt. Ltd.	Village/Town	Anshu garden, Lhasapur	Block	Block C	Road/Street/Lane	Samsatpur Badli Industrial Area	City	Delhi	State	DELHI	District	NORTH H, Pin 110042	Mobile	9474518100	Email	axiva@axiva-sicheam.com					
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Mobile	9474518100	Email	axiva@axiva-sicheam.com																								
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	25/06/1981																										
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	01/02/2015																										
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>SNo.</th> <th>NIC 2 Digit</th> <th>NIC 4 Digit</th> <th>NIC 5 Digit</th> <th>Activity</th> </tr> <tr> <td>1</td> <td>17 - Manufacture of paper and paper products</td> <td>1709 - Manufacture of other articles of paper and paperboard</td> <td>17099 - Manufacture of other paper products n.e.c.</td> <td>Manufacturing</td> </tr> <tr> <td>2</td> <td>21 - Manufacture of pharmaceuticals, medicinal chemical and botanical products</td> <td>2100 - Manufacture of pharmaceuticals, medicinal chemical and botanical products</td> <td>21001 - Manufacture of medicinal substances used in the manufacture of pharmaceuticals: antibiotics, endocrine products, basic chemicals, various derivatives, simple drugs, serums and plasmas; salicylic acid, its salts and esters; glycerides and vegetable alcohols; chemically pure sugar etc.</td> <td>Manufacturing</td> </tr> <tr> <td>3</td> <td>28 - Manufacture of machinery and equipment n.e.c.</td> <td>2829 - Manufacture of other special-purpose machinery</td> <td>28299 - Manufacture of other special-purpose machinery n.e.c.</td> <td>Manufacturing</td> </tr> <tr> <td>4</td> <td>32 - Other manufacturing</td> <td>3200 - Other manufacturing</td> <td>32009 - Manufacture of other articles n.e.c.</td> <td>Manufacturing</td> </tr> </table>		SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity	1	17 - Manufacture of paper and paper products	1709 - Manufacture of other articles of paper and paperboard	17099 - Manufacture of other paper products n.e.c.	Manufacturing	2	21 - Manufacture of pharmaceuticals, medicinal chemical and botanical products	2100 - Manufacture of pharmaceuticals, medicinal chemical and botanical products	21001 - Manufacture of medicinal substances used in the manufacture of pharmaceuticals: antibiotics, endocrine products, basic chemicals, various derivatives, simple drugs, serums and plasmas; salicylic acid, its salts and esters; glycerides and vegetable alcohols; chemically pure sugar etc.	Manufacturing	3	28 - Manufacture of machinery and equipment n.e.c.	2829 - Manufacture of other special-purpose machinery	28299 - Manufacture of other special-purpose machinery n.e.c.	Manufacturing	4	32 - Other manufacturing	3200 - Other manufacturing	32009 - Manufacture of other articles n.e.c.	Manufacturing
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DATE OF UDYAM REGISTRATION	01/01/2021																										

For any assistance, you may contact:

1. DIC DELHI
2. MSME-DI DELHI



BE A CHAMPION
with the
Ministry of
MSME



राष्ट्रीय लघु उद्योग निगम लिमिटेड
THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED
(A Government of India Enterprise)

Branch Office : NSIC Ltd. 473, Industrial Estate, Phase-II, Kundli, Sonapat, Haryana-131028
 Sr. NO. 51591
 Bsn Depot, Delhi - 110034
 Ph : 911-27357120 Fax : 911-45057404
 Email : nsic@nsic.co.in Website : www.nsic.co.in

STORE DETAILS

(Valid From 26/10/2016 to 18/10/2018)

ANNEXURE TO GOVERNMENT PURCHASER ENLISTMENT CERTIFICATE
 NO. NSICGP/MAJ2016/EC2440 D.T. 20/10/2016
 ISSUED TO **M/s. Axiva Sicheam Pvt. Ltd., Delhi**

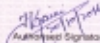
424, ERP Industrial Estate, Phase-II, Kundli, SONPAT, HARYANA-131028

S.No	Store/Service/Item Name	Specifications	Qualitative Capacity	Quantitative Capacity (M.P.S.)
1	Filter papers	As per contract	As per ISO 9001:2008	50,000 ppi
2	Syringe filter	As per contract	As per ISO 9001:2008	10,00,000 Nos.
3	Membrane filter	As per contract	As per ISO 9001:2008	8000 ppi
4	Glass fiber filter	As per contract	As per ISO 9001:2008	2000 ppi
5	Thin films	As per contract	As per ISO 9001:2008	1200 ppi
6	Plastic products and accessories	As per contract	As per ISO 9001:2008	15,000 Nos.

Franchise agency (Optional) / Note (Optional):

M/s. Axiva Sicheam Pvt. Ltd.

"Authenticity of the certificate can be checked through the web portal: www.nsiconline.com"


 Authorized Signature





Filtration Section



Axiva is proud to be the first Indian Company to produce and sell full range of laboratory filters.

Axiva Filtration products are a brand name which is synonymous with quality. Axiva range of filter products and filtration accessories are marketed through Axiva Marketing Team. These sales are backed by a vast distribution network of dealers.

"Axiva" manufacture CE marked Syringe Filters and Air Vent Filters. Axiva's manufactured filtration products are as per industry standards. Our acquired manufacturing experience of more than Seven Years enabled us to produce products for superior performance.

All Axiva filtration products are traceable through batch No. & COA is generated and issued for each and every batch assuring the highest international quality status as per protocol.

Axiva Filtration enjoy an image of assured consistency and of high quality backed by in-house research and expertise.

We take immense pride in having footprints span across verticals like Research universities, medical researchers, pharmaceutical companies, laboratories, etc. Our numerous combined synergies and core capabilities; including deep domain expertise and technological advancement has helped us serve clients in more than 50 countries including USA, Germany, Spain, etc. In a short span of Seven years, Axiva has established its filtration products as a branded range in International markets.

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QUALITATIVE FILTER PAPERS

SONAR is an established name in laboratory filter papers since last Forty Years.

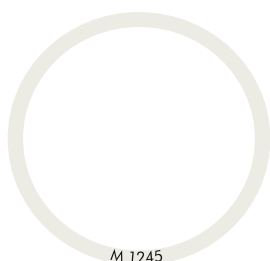
K - 101M QUALITATIVE FILTER PAPERS - 11 μ m

No. 101 (Circles & Sheets) Filter speed-medium, fast retention medium-crystalline precipitates smooth surface, normal hardness

Closely Similar to Grade -1

Cat No.	Size	Nos/Pkt.	Price/Pkt.	Nos/Pkt. std. box	Price/Pkt.
101050	50 mm circles	100	290.00	1	290.00
101070	70 mm circles	100	310.00	1	310.00
101090	90 mm circles	100	350.00	1	350.00
101110	110 mm circles	100	390.00	1	390.00
101125	125 mm circles	100	400.00	1	400.00
101125	125 mm circles	100	400.00	50	20,000.0
101150	150 mm circles	100	500.00	1	500.00
101185	185 mm circles	100	610.00	1	610.00
101240	240 mm circles	100	750.00	1	750.00
101320	320 mm circles	100	950.00	1	950.00
HSN CODE: 48232000					
101465	460 x 570 mm sheets	100	3250.00	5	16,250.00
101657	460 x 570 mm sheets	500	11,800.00	3	35,400.00

HSN CODE: 48054000


K - 102M EXTRACTION THIMBLES

Seamless High Purity Cellulose Thimbles, primarily used in a Soxhlet Apparatus for extracting soluble compounds using organic solvents and for dust sampling.

Cat No.	Size I.D. x Ext. L.	Nos/Pkt.	Price / Pkt.
1012280	22 x 80 mm	25	5,725.00
1012580	25 x 80 mm	25	5,725.00
1012880	28 x 80 mm	25	5,830.00
1013080	30 x 80 mm	25	5,830.00
1013380	33 x 80 mm	25	6,890.00
1012510	25 x 100 mm	25	5,725.00
1012810	28 x 100 mm	25	5,725.00
1013010	30 x 100 mm	25	5,725.00
1013310	33 x 100 mm	25	6,890.00
1014312	43 x 123 mm	25	8,480.00

HSN CODE: 48237090

K - 103M GLASS FIBRE THIMBLES
Ideal for Pollution Monitoring

These Borosilicate Glass Fibre Thimble are recommended for use in extractors or dust monitoring devices where temperature is very high, above 500°C, or where acid resistance is required (except hydrofluoric acid).

Cat No.	Size I.D. x Ext. L.	Nos/Pkt.	Price / Pkt.
131990	19 X 90 mm	25	7,540.00
132510	25 X 100 mm	25	31,040.00

HSN CODE: 48237090

K - 104M FILTER FOR PM_{2.5} AIR MONITORING

Filter media - PTFE, Filter diameter - 46.2 mm, Filter pore size - 2.0µm
Support ring media - Polypropylene

Cat No.	Dia.	Rating	Nos/Pkt	Price / Pkt.
240462 PR	46.2 mm	2.0 micron	50	12,200.00

HSN CODE: 70199090

K - 105M ENV-2000

Closely Similar to EPM 2000

GLASS FIBRE FILTERS FOR AIR SAMPLING

Made from 100% Borosilicate Glass. Binder free. Air retention efficiency of 99.95% of 0.3µm size particle. ENV 2000 air filters are used in PM-10 sampling equipments.

Cat No.	Size	Nos/Pkt.	Price / Pkt.
135047	47 mm (circles)	100	3,950.00
135203	203 x 254 mm (sheet) Sequentially Numbered	100	23,150.00

HSN CODE: 70199090

K - 106M GLASS FIBRE FILTERS GF/1F-1.6µm

General Purpose Filter, Ideal for Air Sampling

Closely Similar to Grade -GF/A

Cat No.	Size	Nos/Pkt.	Price / Pkt.
130810	203 x 254 mm (sheet)	100	7,800.00
130810B	203 x 254 mm (sheet)	100 X 10	78,000.00
130025	25 mm (circles)	100	1,100.00
130037	37 mm (circles)	100	1,890.00
130042	42.5 mm (circles)	100	2,800.00
130047	47 mm (circles)	100	3,100.00
130047B	47 mm (circles)	100 X 10	31,000.00
130051	51 mm (circles)	100	3,320.00
130055	55 mm (circles)	100	3,500.00
130070	70 mm (circles)	100	3,860.00
130090	90 mm (circles)	100	3,960.00
130110	110 mm (circles)	100	4,275.00
130125	125 mm (circles)	100	6,410.00
130150	150 mm (circles)	100	9,200.00

HSN CODE: 70199090



K - 107M GLASS FIBRE FILTERS GF/2F -1.0µm

Thick filters with greater wet strength and slower filtration speed. Ideal for Industrial waste analysis

Closely Similar to Grade -GF/B

Cat No.	Dia	Nos/Pkt.	Price / Pkt.
131025	25 mm (circles)	100	2,590.00
131047	47 mm (circles)	100	4,600.00
131090	90 mm (circles)	50	8,150.00
131125	125 mm (circles)	50	15,000.00

HSN CODE: 70199090



K - 108M GLASS FIBRE FILTERS GF/3F- 1.2µm

Ideal for scintillation counting, suspended solids analysis of Industrial wastes and waste water and prefiltration for membrane filters. Widely used by Jal Boards & industries for waste water testing

Closely Similar to Grade -GF/C

Cat No.	Size	Nos/Pkt.	Price / Pkt.
133102	(Cell Harvesting Strip) 102 x 254 mm	50	11,000.00
133025	25 mm (Circles)	100	2,300.00
133042	42.5 mm (Circles)	100	3,465.00
133047	47 mm (Circles)	100	3,290.00
133047B	47 mm (Circles)	100 X 10	32,900.00
133055	55 mm (Circles)	100	4,670.00
133070	70 mm (Circles)	100	6,300.00
133090	90 mm (Circles)	100	6,930.00
133110	110 mm (Circles)	100	8,700.00
133125	125 mm (Circles)	100	10,750.00
133150	150 mm (Circles)	100	15,750.00
133202	203 x 254 mm (Sheets)	100	31,500.00
133465R	460X570 mm (Sheets)	25	37,590.00

HSN CODE: 70199090





K- 109M GLASS FIBRE FILTERS GF/4F -2.7µm

Ideal for prefiltration of heavy loads of large sized particulate

Closely Similar to Grade -GF/D

Cat No.	Size	Nos/Pkt.	Price / Pkt.
129025	25 mm (circles)	100	2,300.00
129047	47 mm (circles)	100	5,350.00
129090	90 mm (circles)	50	7,560.00

HSN CODE: 70199090



K - 110M GLASS FIBRE FILTERS GF/5F -0.7µm

Most retentive grade, Ideal for collection of IgC or other very fine protein precipitates, clarifying chemically aggressive solution, TCLP (EPA method 1311)-use with KST 142

Closely Similar to Grade -GF/F

Cat No.	Size	Nos/Pkt.	Price / Pkt.
134025	25 mm (circles)	100	4,410.00
134047	47 mm (circles)	100	8,600.00
134090	90 mm (circles)	50	16,500.00

HSN CODE: 70199090

Product Specifications

Types of Glass Fibre Filter							
Specifications	GF/1F	GF/2F	GF/3F	GF/4F	GF/5F	GF/20	GF/45
Filtration Rating	1.6 µm	1.0 µm	1.2 µm	2.7 µm	0.7 µm	0.20 µm	0.45 µm
Material	Borosilicate Glass	Borosilicate Glass	Borosilicate Glass	Borosilicate Glass	Borosilicate Glass	Borosilicate Glass	Borosilicate Glass
Binder	Binder free	Binder free	Binder free	Binder free	Binder free	Binder free	Binder free
Temperature	500°C	500°C	500°C	500°C	500°C	500°C	500°C
GSM (g/m ²)	53 ± 2	127 ± 2	51 ± 2	143 ± 2	75 ± 2	125 ± 2	171 ± 2
Typical Thickness	220 ± 10 µm	500 ± 10 µm	280 ± 10 µm	800 ± 10 µm	550 ± 10 µm	550 ± 10 µm	650 ± 10 µm
Filtration Speed (Herzberg)	67 sec	190 sec	112sec	42 sec	163 sec	308 sec	230 sec
Wetting Time	≤2 sec	≤2 sec	≤2 sec	≤2 sec	≤2 sec	≤2 sec	≤2 sec
Wettability	Fast wet	Fast wet	Fast wet	Fast wet	Fast wet	Fast wet	Fast wet
Tensile Strength (Dry)	9 psi	18 psi	9 psi	18 psi	22 psi	16 psi	26 psi
Ten sile Strength (Wet)	6 psi	14 psi	6 psi	10 psi	12 psi	13 psi	17 psi
Wet Strength	0.66	0.77	0.66	0.55	0.54	0.81	0.88
Capillary Rise (mm/min)	53 mm	48 mm	58 mm	89 mm	55 mm	42 mm	55 mm
DOP Retention	99.97%	99.97%	99.97%	99.97%	99.97%	99.97%	99.97%
Change in appearance	No crack or hole is observed when it is folded.						

SYRINGE FILTERS - Non Sterile



Technical Specification :

Retention Efficiency	: 0.2 µm – LRV > 7 for <i>Brevundimonas diminuta</i> 0.45 µm – LRV > 7 for <i>Serratia marcescens</i>
Wettability	: Hydrophilic/Hydrophobic
Sterilization	: ETO
Effective filtration area	: 0.1cm ² for 4mm, 0.8 cm ² for 13mm, 3.9 cm ² for 25mm, 4.6 cm ² for 33 mm
Hold up volume	: <10 µl for 4 mm, < 20 µl for 13 mm, < 50 µl for 25 mm & < 80µl for 33mm (after air purge)
Extractable (NVR)	: Very low (with in limit as specified in USP XXIV)
Initial Water flow rate	: 35.4 ml/min for 0.2 µm & 75.5 ml/min for 0.45 µm (ml/min at 10 psi for 25 mm)
Filtration Volume	: < 1ml for 4mm, 1-10ml for 13mm, 10-100ml for 25mm & 30 to 150ml for 33mm

K - 111M AXIVA - NYLON SYRINGE FILTERS

Filter Media - Nylon

Packed in transparent Plastic Jar

Cat No.	Size/Dia	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFNY04RB	4 mm	0.2 µm	34.00	100	3,400.00
SFNY04XB	4 mm	0.45 µm	34.00	100	3,400.00
SFNY13RB	13 mm	0.2 µm	29.75	100	2,975.00
SFNY13XB	13 mm	0.45 µm	29.75	100	2,975.00
SFNY25RB	25 mm	0.2 µm	32.00	100	3,200.00
SFNY25XB	25 mm	0.45 µm	32.00	100	3,200.00
SFNY33RB	33 mm	0.2 µm	47.00	50	2,350.00
SFNY33XB	33 mm	0.45 µm	47.00	50	2,350.00

HSN CODE: 84212900

K - 112M AXIVA - HIGH FLOW SYRINGE FILTERS

Filter Media - Nylon

Suitable for faster filtration especially for mobile Phase

Cat. No.	Size/Dia	Membrane Rating	Price/ Pc.	Nos./ Pkt.	Price/ Pkt
SFNY13RB/HF	13 mm	0.2 µm	33.75	100	3,375.00
SFNY13XB/HF	13 mm	0.45 µm	33.75	100	3,375.00
SFNY25RB/HF	25 mm	0.2 µm	38.00	100	3,800.00
SFNY25XB/HF	25 mm	0.45 µm	38.00	100	3,800.00

HSN CODE: 84212900

Applications :

- HPLC Solvents Sample Filtration
- Mobile phase separation
- For aqueous as well as organic solvent filtration



K - 113M AXIVA - PVDF SYRINGE FILTERS

Filter Media - Polyvinylidene Fluoride

Non-Sterile, Hydrophilic, packed in transparent Plastic Jar



Applications :

- Best media for mobile phase filtration.
- For media filtration.
- Filtration of difficult to filter solutions where sterility is not required

Cat No.	Dia/Size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFPV04RB	4 mm	0.2 µm	62.00	100	6,200.00
SFPV04XB	4 mm	0.45 µm	62.00	100	6,200.00
SFPV13RB	13 mm	0.2 µm	31.00	100	3,100.00
SFPV13XB	13 mm	0.45 µm	31.00	100	3,100.00
SFPV25RB	25 mm	0.2 µm	41.00	100	4,100.00
SFPV25XB	25 mm	0.45 µm	41.00	100	4,100.00
SFPV33RB	33 mm	0.2 µm	55.00	50	2,750.00
SFPV33XB	33 mm	0.45 µm	55.00	50	2,750.00

HSN CODE: 84212900

K - 114M AXIVA - PES SYRINGE FILTERS

Filter Media - Polyethersulfone

Non-Sterile, packed in transparent Plastic Jar



Specific features :

- Low protein binding to minimize sample loss
- Wide chemical compatibility
- Low sample absorption

Applications :

- For Analytical and Research applications.
- Recommended for aqueous as well as organic solvent filtration
- Filtration of difficult filter solutions.

Cat No.	Dia/Size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFPS04RB	4 mm	0.2 µm	40.90	100	4,090.00
SFPS04XB	4 mm	0.45 µm	40.90	100	4,090.00
SFPS04NB	4 mm	0.8 µm	43.00	100	4,300.00
SFPS13RB	13 mm	0.2 µm	37.50	100	3,750.00
SFPS13XB	13 mm	0.45 µm	37.50	100	3,750.00
SFPS13NB	13 mm	0.8 µm	39.75	100	3,975.00
SFPS25RB	25 mm	0.2 µm	39.75	100	3,975.00
SFPS25XB	25 mm	0.45 µm	39.00	100	3,900.00
SFPS25NB	25 mm	0.8	42.00	100	4,200.00
SFPS33RB	33 mm	0.2 µm	60.00	50	3,000.00
SFPS33XB	33 mm	0.45 µm	60.00	50	3,000.00
SFPS33NB	33 mm	0.8 µm	69.00	50	3,450.00

HSN CODE: 84212900

SYRINGE FILTERS - NON STERILE



K - 115M AXIVA -CA SYRINGE FILTERS

Filter Media - Cellulose Acetate

Non-Sterile, packed in transparent Plastic Jar

Applications :

- Suitable for filtration of media filtration
- For mobile phase filtration.

Cat No.	Dia/Size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFCA13RB	13 mm	0.2 µm	42.00	100	4,200.00
SFCA13XB	13 mm	0.45 µm	42.00	100	4,200.00
SFCA25RB	25 mm	0.2 µm	53.00	100	5,300.00
SFCA25XB	25 mm	0.45 µm	53.00	100	5,300.00
SFCA33RB	33 mm	0.2 µm	83.00	50	4,150.00
SFCA33XB	33 mm	0.45 µm	83.00	50	4,150.00

HSN CODE: 84212900



K - 116M AXIVA - PTFE SYRINGE FILTERS

Filter Media - Polytetrafluoroethylene

Hydrophobic, Non-Sterile, packed in transparent Plastic Jar

Applications :

- For analytical and research applications & for air sampling.
- Used under extreme chemical or temp. conditions.
- For non- aqueous base organic solvent filtration
- Ideal for filtration of highly aggressive colloidal solutions.

Cat No.	Dia/Size	Micro Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFTF04RB	4 mm	0.2 µm	51.00	100	5,100.00
SFTF04XB	4 mm	0.45 µm	51.00	100	5,100.00
SFTF13RB	13 mm	0.2 µm	37.00	100	3,700.00
SFTF13XB	13 mm	0.45 µm	37.00	100	3,700.00
SFTF25RB	25 mm	0.2 µm	42.00	100	4,200.00
SFTF25XB	25 mm	0.45 µm	42.00	100	4,200.00
SFTF33RB	33 mm	0.2 µm	76.00	50	3,800.00
SFTF33XB	33 mm	0.45 µm	76.00	50	3,800.00

HSN CODE: 84212900



K - 117M AXIVA PTFE Syringe Filters

Filter Media - Polytetrafluoroethylene

(Hydrophilic) Packed in transparent Plastic Jar

Application:

- Highly recommended for filtering HPLC, UPLC and ion-chromatography
- For Analytical and aerosol sampling
- Ideal for filtration of conc. aqueous samples
- Lowest extractable and excellent solvent resistance
- Can be used for almost every application of lab and can replace all other filter media practically

Cat No.	Dia/size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
ICTF13RB	13mm	0.2 µm	90.00	100	9,000.00
ICTF13XB	13mm	0.45 µm	90.00	100	9,000.00
ICTF25RB	25mm	0.2 µm	95.00	100	9,500.00
ICTF25XB	25mm	0.45 µm	95.00	100	9,500.00
ICTF33RB	33mm	0.2 µm	110.00	50	5,500.00
ICTF33XB	33mm	0.45 µm	110.00	50	5,500.00

HSN CODE: 84212900





K - 118M AXIVA - GLASS FIBRE SYRINGE FILTERS

Filter Media - Borosilicate Glass Fibre

contains a glass fibre filter with high retention efficiency of 99% for 1.6 µm/1.0 µm spherical particles. It is very useful when relatively dirty solutions are to be clarified, or for prefiltration.

Temperature withstand upto 82°C (180°F) at 2.1 bar (210 kPa, 30 psi)

Materials of Construction :

Filter Media	:	Borosilicate glass fibre
Housing	:	Polypropylene

Application:

- For High throughput
- Sample cleaning
- Particle removal
- Removes particulate that interferes with UV/VIS spectrophotometric analysis
- Can be used alone or in series with another Axiva syringe filter

ORDERING INFORMATION

Cat No.	Size/Dia	Rating	Price/Pc	Nos./Pkt.	Price in Rs.
SFGF213B	13 mm	1.0 µm	37.80	100	3,780.00
SFGF113B	13 mm	1.6 µm	36.75	100	3,675.00
SFGF313B	13 mm	1.2 µm	36.75	100	3,675.00
SFGF413B	13 mm	2.7 µm	38.30	100	3,830.00
SFGF513B	13 mm	0.7 µm	37.80	100	3,780.00
SFGF225B	25 mm	1.0 µm	38.80	100	3,880.00
SFGF125B	25 mm	1.6 µm	37.80	100	3,780.00
SFGF25XB	25 mm	0.45 µm	47.23	100	4,723.00
SFGF25RB	25 mm	0.2 µm	63.00	100	6,300.00
SFGF325B	25 mm	1.2 µm	37.80	100	3,780.00
SFGF425B	25 mm	2.7 µm	39.30	100	3,930.00
SFGF525B	25 mm	0.7 µm	38.85	100	3,885.00
SFGF233B	33 mm	1.0 µm	63.00	50	3,150.00
SFGF133B	33 mm	1.6 µm	61.80	50	3,090.00

HSN CODE: 84212900

K - 119M AXIVA - MCE SYRINGE FILTERS

Filter Media - Mixed Cellulose Esters

Packed in transparent plastic Jar

AXIVA MCE Syringe Filter are specially designed for microbiological analysis.

Key Features

- Absolute microbial retention
- Low Extractable
- High flow rate
- Low hold up volume

Application

- General lab filtration
- For aqueous as well as organic solvent filtration



Cat No.	Size/Dia	Micron Rating	Price/Pc	Nos./Pkt.	Price in Rs.
SFMC04RB	4mm	0.2 µm	39.60	100	3,960.00
SFMC04XB	4mm	0.45 µm	39.60	100	3,960.00
SFMC13RB	13mm	0.2 µm	42.30	100	4,230.00
SFMC13XB	13mm	0.45 µm	42.30	100	4,230.00
SFMC25RB	25mm	0.2 µm	44.00	100	4,400.00
SFMC25XB	25mm	0.45 µm	44.00	100	4,400.00
SFMC33RB	33mm	0.2 µm	57.50	50	2,875.00
SFMC33XB	33mm	0.45 µm	57.50	50	2,875.00

HSN CODE: 84212900

K - 120M AXIVA - DOUBLE LAYERED SYRINGE FILTER NYLON

Cat. No.	Size/Dia	Glass Fibre Rating	Membrane Rating	Nos./ Pkt.	Price/ Pkt
SFGFNY 413RB	13mm	1.00 µm	0.2 µm	100	4,600.00
SFGFNY 413XB	13mm	1.00 µm	0.45 µm	100	4,600.00
SFGFNY 425RB	25mm	1.00 µm	0.2 µm	100	5,500.00
SFGFNY 425XB	25mm	1.00 µm	0.45 µm	100	5,500.00

HSN CODE: 84212900



K - 121M AXIVA - DOUBLE LAYERED SYRINGE FILTER PVDF

Cat. No.	Size/Dia	Glass Fibre Rating	Membrane Rating	Nos./ Pkt.	Price/ Pkt
SFGFPV 13RB	13mm	1.00 µm	0.2 µm	100	5,700.00
SFGFPV 13XB	13mm	1.00 µm	0.45 µm	100	5,700.00
SFGFPV 25RB	25mm	1.00 µm	0.2 µm	100	6,700.00
SFGFPV 25XB	25mm	1.00 µm	0.45 µm	100	6,700.00

HSN CODE: 84212900

- AXIVA Syringe filters with prefilter (glass fibre filter) enhance the throughput rate by retention of particle > 2.0 micron size at prefiltration stage.
- AXIVA Syringe filters with prefilter (glass fibre filter) are suitable for highly turbid or milky solutions
- They are widely applicable for filtration of colloidal solutions.
- Also used in the filtration of typical filter solution (viscous solutions)

K - 122M AXIVA - DOUBLE LAYERED SYRINGE FILTER PES

Cat. No.	Size/Dia	Glass Fibre Rating	Membrane Rating	Nos./ Pkt.	Price/ Pkt
SFGFPE 13RB	13mm	1.00 µm	0.2 µm	100	6,800.00
SFGFPE 13XB	13mm	1.00 µm	0.45 µm	100	6,800.00
SFGFPE 25RB	25mm	1.00 µm	0.2 µm	100	6,975.00
SFGFPE 25XB	25mm	1.00 µm	0.45 µm	100	6,975.00

HSN CODE: 84212900

K - 123M AXIVA - DOUBLE LAYERED SYRINGE FILTERS

Hydrophobic PTFE

Cat No.	Size/ Dia	Glass Fibre Rating	Membrane Rating	Nos./ PKT	Price Pkt
SFGFPT13RB	13mm	1.00 µm	0.2 µm	100	6,600.00
SFGFPT13XB	13mm	1.00 µm	0.45 µm	100	6,600.00
SFGFPT25RB	25mm	1.00 µm	0.2 µm	100	6,800.00
SFGFPT25XB	25mm	1.00 µm	0.45 µm	100	6,800.00

HSN CODE: 84212900

K - 124M AXIVA - DOUBLE LAYERED SYRINGE FILTER

Hydrophilic PTFE

Cat No.	Size/ Dia	Glass Fibre Rating	Membrane Rating	Nos./ PKT	Price Pkt
ICGFPT13RB	13mm	1.00 µm	0.2 µm	100	9,200.00
ICGFPT13XB	13mm	1.00 µm	0.45 µm	100	9,200.00
ICGFPT25RB	25mm	1.00 µm	0.2 µm	100	9,700.00
ICGFPT25XB	25mm	1.00 µm	0.45 µm	100	9,700.00

HSN CODE: 84212900



Description

The **Multi Layered Syringe Filter** range is specifically designed for highly viscous and turbid solutions.

Multi Layered Syringe filters offers chemically inertness with very high through-puts for difficult to filter solutions.

Features

- 13 and 25 mm diameter syringe filters
- 13 mm devices for samples up to 10 ml and 25 mm devices for samples greater than 10 ml (however, the volume of sample that can be filtered through each filter depends on the characteristics of the sample)
- Sterile options
- Pigment-free polypropylene housing

Benefits

- Eliminates sample contamination
- Processes three to seven times more sample volume
- Requires less hand pressure, even with the most difficult samples

K - 125M AXIVA - MULTI LAYERED SYRINGE FILTER

Nylon Membrane - *Non Sterile*

Cat. No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating Nyl.	Nos./ Pkt.	Price
SFNG25RB	25mm	2.00 µm	1.00 µm	0.2 µm	100	6,700.00
SFNG25XB	25mm	2.00 µm	1.00 µm	0.45 µm	100	6,700.00

HSN CODE: 84212900

K - 126M AXIVA - MULTI LAYERED SYRINGE FILTER

PVDF Membrane - *Non Sterile*

Cat. No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating PVDF.	Nos./ Pkt.	Price
SFVG25RB	25mm	2.00 µm	1.00 µm	0.2 µm	100	8,000.00
SFVG25XB	25mm	2.00 µm	1.00 µm	0.45 µm	100	8,000.00

HSN CODE: 84212900

K - 127M AXIVA - MULTI LAYERED SYRINGE FILTER

Hydrophobic PTFE Membrane - *Non Sterile*

Cat. No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating PTFE.	Nos./ Pkt.	Price
SFTG25RB	25mm	2.00 µm	1.00 µm	0.2 µm	100	7,400.00
SFTG25XB	25mm	2.00 µm	1.00 µm	0.45 µm	100	7,400.00

HSN CODE: 84212900

K - 128M AXIVA - MULTI LAYERED SYRINGE FILTER

Hydrophilic PTFE Membrane - *Non Sterile*

Cat No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating PTFE	Nos./ PKT	Price
ICTG25RB	25mm	2.00 µm	1.00 µm	0.2 µm	100	11,000.00
ICTG25XB	25mm	2.00 µm	1.00 µm	0.45 µm	100	11,000.00

HSN CODE: 84212900

AXIVA - SYRINGE FILTERS - **STERILE**

Individually Packed, Prestainlised for Microbiology

Technical Specification :

Retention Efficiency	: 0.2 μm – LRV > 7 for <i>Brevundimonas diminuta</i> 0.45 μm – LRV > 7 for <i>Serratia marcescens</i>
Wettability	: Hydrophilic
Sterilization	: ETO
Effective filtration area	: 0.1cm ² for 4mm, 0.8 cm ² for 13mm, 3.9 cm ² for 25mm, 4.6 cm ² for 33 mm
Hold up volume	: <10 μl for 4 mm, < 20 μl for 13 mm, < 50 μl for 25 mm & < 80 μl for 33mm (after air purge)
Extractable (NVR)	: Very low (with in limit as specified in USP XXIV)
Initial Water flow rate	: 35.4 ml/min for 0.2 μm & 75.5 ml/min for 0.45 μm (ml/min at 10 psi for 25 mm)
Filtration Volume	: < 1ml for 4mm, 1-10ml for 13mm, 10-100ml for 25mm & 30 to 150ml for 33mm

K - 129M AXIVA - NYLON SYRINGE FILTERS

Filter Media - Nylon₆₆

Individually Packed

Applications :

- HPLC Solvents Sample Filtration
- Mobile phase separation
- For aqueous as well as organic solvent filtration



Cat No.	Size/Dia	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFNY04R	4 mm	0.2 μm	50.00	100	5,000.00
SFNY04X	4 mm	0.45 μm	50.00	100	5,000.00
SFNY13R	13 mm	0.2 μm	62.00	100	6,200.00
SFNY13X	13 mm	0.45 μm	62.00	100	6,200.00
SFNY25R	25 mm	0.2 μm	72.00	50	3,600.00
SFNY25X	25 mm	0.45 μm	72.00	50	3,600.00
SFNY33R	33 mm	0.2 μm	74.00	50	3,700.00
SFNY33X	33 mm	0.45 μm	74.00	50	3,700.00

HSN CODE: 84212900

K - 130M AXIVA - CA SYRINGE FILTERS

Filter Media - Cellulose Acetate

Individually Packed

Applications :

- Suitable for filtration of Protein solutions.
- For aqueous as well as organic solvent filtration



Cat No.	Dia/Size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFCA13R	13 mm	0.2 μm	70.00	100	7,000.00
SFCA13X	13 mm	0.45 μm	70.00	100	7,000.00
SFCA25R	25 mm	0.2 μm	80.00	50	4,000.00
SFCA25X	25 mm	0.45 μm	80.00	50	4,000.00
SFCA33R	33 mm	0.2 μm	92.00	50	4,600.00
SFCA33X	33 mm	0.45 μm	92.00	50	4,600.00

HSN CODE: 84212900


K - 131M AXIVA - PVDF SYRINGE FILTERS - *Sterile*
Filter Media - PVDF (Polyvinylidene Fluoride)

Individually Packed

Applications :

- For Analytical and Research applications
- For aqueous as well as organic solvent filtration
- Filtration of difficult filter solutions.

Cat No.	Dia/Size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFPV04R	4 mm	0.2 µm	68.00	100	6,800.00
SFPV04X	4 mm	0.45 µm	68.00	100	6,800.00
SFPV13R	13 mm	0.2 µm	65.00	100	6,500.00
SFPV13X	13 mm	0.45 µm	65.00	100	6,500.00
SFPV25R	25 mm	0.2 µm	77.00	50	3,850.00
SFPV25X	25 mm	0.45 µm	77.00	50	3,850.00
SFPV33R	33 mm	0.2 µm	80.00	50	4,000.00
SFPV33X	33 mm	0.45 µm	80.00	50	4,000.00

HSN CODE: 84212900
K - 132M AXIVA - PES SYRINGE FILTERS - *Sterile*
Filter Media - PES (Polyethersulfone)

Individually Packed

Specific features :

- Low protein binding to minimize sample loss
- Wide chemical compatibility
- Low sample absorption

Applications :

- For Analytical and Research applications.
- Recommended for aqueous as well as organic solvent filtration
- Filtration of difficult filter solutions.



Cat No.	Dia/Size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFPS04R	4 mm	0.2 µm	55.00	100	5,500.00
SFPS04X	4 mm	0.45 µm	55.00	100	5,500.00
SFPS04N	4mm	0.8 µm	57.00	100	5,700.00
SFPS13R	13 mm	0.2 µm	63.50	100	6,350.00
SFPS13X	13 mm	0.45 µm	63.50	100	6,350.00
SFPS13N	13 mm	0.8 µm	66.00	100	6,600.00
SFPS25R	25 mm	0.2 µm	70.00	50	3,500.00
SFPS25X	25 mm	0.45 µm	70.00	50	3,500.00
SFPS25N	33 mm	0.8 µm	78.00	50	3,900.00
SFPS33R	33 mm	0.2 µm	84.00	50	4,200.00
SFPS33X	33 mm	0.45 µm	84.00	50	4,200.00
SFPS33N	33 mm	0.8 µm	90.00	50	4,500.00

HSN CODE: 84212900
K - 133M AXIVA - PTFE SYRINGE FILTERS - *Sterile*, Individually Packed
Filter Media - Polytetrafluoro Ethylene (Hydrophobic**), Widely Chemical Compatible**

Initial 70% IPA flow rate:95.5 ml/min for 0.2 µm & 158.5ml/min for 0.45 µm (at 10 psi for 25 mm)

Applications :

- For analytical and research applications & for air sampling.
- Used under extreme chemical or temp. conditions.
- For non- aqueous base organic solvent filtration
- Ideal for filtration of highly aggressive colloidal solutions.

Cat No.	Dia/Size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
SFTF04R	4 mm	0.2 µm	65.00	100	6,500.00
SFTF04X	4 mm	0.45 µm	65.00	100	6,500.00
SFTF13R	13 mm	0.2 µm	70.00	100	7,000.00
SFTF13X	13 mm	0.45 µm	70.00	100	7,000.00
SFTF25R	25 mm	0.2 µm	92.00	50	4,600.00
SFTF25X	25 mm	0.45 µm	92.00	50	4,600.00
SFTF33R	33 mm	0.2 µm	96.00	50	4,800.00
SFTF33X	33 mm	0.45 µm	96.00	50	4,800.00

HSN CODE: 84212900

K - 134M AXIVA - **Hydrophilic** PTFE Syringe Filters - **Sterile** Filter Media - Polytetrafluoroethylene (**Hydrophilic**),

Packed in transparent Plastic Jar(Bulk Pack)

Wide Chemical Compatible.

Hydrophilic PTFE Syringe Filter are made from special hydrophilic PTFE membrane as the wet extractable, excellent solvent and pH resistance and optically clear when wet with water.

Hydrophilic PTFE Syringe Filter is versatile or aqueous and aggressive organic solvent based solutions.

Key Features

- Absolute Microbial Retention
- Accurate analysis HPLC certified for low levels of UV-absorbing extractable
- High flow rates with minimal aqueous extractable
- Low surface friction coefficient : 0.1
- Low protein binding fine particles removal from aqueous and organic solution

Technical Specification :

Initial 70% IPA flow rate : 42.5 ml/min for 0.2 µm & 115.5 ml/min for 0.45 µm
(at 10 psi for 25 mm)



Cat No.	Dia/size	Micron Rating	Price/Pc.	Nos./Pkt.	Price/Pkt.
ICTF13R	13mm	0.2 µm	100.00	100	10,000.00
ICTF13X	13mm	0.45 µm	100.00	100	10,000.00
ICTF25R	25mm	0.2 µm	110.00	50	5,500.00
ICTF25X	25mm	0.45 µm	110.00	50	5,500.00
ICTF33R	33mm	0.2 µm	115.00	50	5,750.00
ICTF33X	33mm	0.45 µm	115.00	50	5,750.00

HSN CODE: 84212900

K - 135M AXIVA - MCE SYRINGE FILTERS -

Sterile, Sterilization : ETO

Application

- Microbiological analysis
- General lab filtration
- Particle analysis
- For aqueous as well as organic solvent filtration

Key Features

- Absolute microbial retention
- High flow rate
- Low Extractable
- Low hold up volume



Cat No.	Size/Dia	Micron Rating	Price/Pc.	Nos./Pkt.	Price
SFMC04R	4mm	0.2 µm	60.00	100	6,000.00
SFMC04X	4mm	0.45 µm	60.00	100	6,000.00
SFMC13R	13mm	0.2 µm	70.00	100	7,000.00
SFMC13X	13mm	0.45 µm	70.00	100	7,000.00
SFMC25R	25mm	0.2 µm	80.00	50	4,000.00
SFMC25X	25mm	0.45 µm	80.00	50	4,000.00
SFMC33R	33mm	0.2 µm	77.00	50	3,850.00
SFMC33X	33mm	0.45 µm	77.00	50	3,850.00

HSN CODE: 84212900

AXIVA - AXODISC Double Layered Syringe Filte - **Sterile**

- AXIVA Syringe filters with prefilter (glass fibre filter) enhance the throughput rate by retention of particle > 2.0 micron size at prefiltration stage.
- AXIVA Syringe filters with prefilter (glass fibre filter) are suitable for highly turbid or milky solutions
- They are widely applicable for filtration of colloidal solutions.
- Also used in the filtration of typical filter solution (viscous solutions)



K - 136M AXIVA - DOUBLE LAYERED SYRINGE FILTER NYLON - **Sterile**

Cat. No.	Size/Dia	Glass Fibre Rating	Membrane Rating	Price/Pc.	Nos./ Pkt.	Price/ Pkt
SFGFNY 413R	13mm	1.00 µm	0.2 µm	85.00	100	8,500.00
SFGFNY 413X	13mm	1.00 µm	0.45 µm	85.00	100	8,500.00
SFGFNY 425R	25mm	1.00 µm	0.2 µm	90.00	50	4,500.00
SFGFNY 425X	25mm	1.00 µm	0.45 µm	90.00	50	4,500.00

HSN CODE: 84212900

K - 137M AXIVA - DOUBLE LAYERED SYRINGE FILTER PES - **Sterile**

Cat. No.	Size/Dia	Glass Fibre Rating	Membrane Rating	Price/Pc.	Nos./ Pkt.	Price/ Pkt
SFGFPE 13R	13mm	1.00 µm	0.2 µm	83.00	100	8,300.00
SFGFPE 13X	13mm	1.00 µm	0.45 µm	83.00	100	8,300.00
SFGFPE 25R	25mm	1.00 µm	0.2 µm	96.00	50	4,800.00
SFGFPE 25X	25mm	1.00 µm	0.45 µm	96.00	50	4,800.00

HSN CODE: 84212900



K - 138M AXIVA - DOUBLE LAYERED SYRINGE FILTER PVDF - **Sterile**

Cat. No.	Size/Dia	Glass Fibre Rating	Membrane Rating	Price/Pc.	Nos./ Pkt.	Price/ Pkt
SFGFPV 13R	13mm	1.00 µm	0.2 µm	91.00	100	9,100.00
SFGFPV 13X	13mm	1.00 µm	0.45 µm	91.00	100	9,100.00
SFGFPV 25R	25mm	1.00 µm	0.2 µm	93.00	50	4,650.00
SFGFPV 25X	25mm	1.00 µm	0.45 µm	93.00	50	4,650.00

* Other media & sizes also available

HSN CODE: 84212900



K - 139M AXIVA - DOUBLE LAYERED HYDROPHOBIC PTFE - **Sterile**

Cat No.	Size/ Dia	Glass Fibre Rating	Membrane Rating	Price/ Pc.	Nos./ PKT	Price
SFGFPT13R	13mm	1.00 µm	0.2 µm	110.00	100	11,000.00
SFGFPT13X	13mm	1.00 µm	0.45 µm	110.00	100	11,000.00
SFGFPT25R	25mm	1.00 µm	0.2 µm	108.00	50	5,400.00
SFGFPT25X	25mm	1.00 µm	0.45 µm	108.00	50	5,400.00

HSN CODE: 84212900

K - 140M AXIVA - DOUBLE LAYERED SYRINGE FILTER Hydrophilic PTFE - **Sterile**

Cat No.	Size/ Dia	Glass Fibre Rating	Membrane Rating	Price/ Pc.	Nos./ PKT	Price
ICGFPT13R	13mm	1.00 µm	0.2 µm	100.00	100	10,000.00
ICGFPT13X	13mm	1.00 µm	0.45 µm	100.00	100	10,000.00
ICGFPT25R	25mm	1.00 µm	0.2 µm	104.00	50	5,200.00
ICGFPT25X	25mm	1.00 µm	0.45 µm	104.00	50	5,200.00

HSN CODE: 84212900



MULTI LAYERED SYRINGE FILTERS (ML) - **STERILE**



The **Multi Layered Syringe Filter** range is specifically designed for highly viscous and turbid solutions. Multi Layered Syringe filters offers chemically inertness with very high through-puts for difficult to filter solutions.

Features

- 13 and 25 mm diameter syringe filters
- 13 mm devices for samples up to 10 ml and 25 mm devices for samples greater than 10 ml (however, the volume of sample that can be filtered through each filter depends on the characteristics of the sample)
- Non-Sterile options
- Pigment-free polypropylene housing

Benefits

- Eliminates sample contamination
- Requires less hand pressure, even with the most difficult samples
- Processes three to seven times more sample volume

K - 141M AXIVA MULTI LAYERED SYRINGE FILTER

Nylon Membrane with multi layers of glass fibre filter - **Sterile**

Cat. No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating Nyl.	Price/Pc.	Nos./ Pkt.	Price
SFNG25R	25mm	2.00 µm	1.00 µm	0.2 µm	88.00	50	4,400.00
SFNG25X	25mm	2.00 µm	1.00 µm	0.45 µm	88.00	50	4,400.00

HSN CODE: 84212900

K - 142M AXIVA MULTI LAYERED SYRINGE FILTER

PVDF Membrane with multi layers of glass fibre filter - **Sterile**

Cat. No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating PVDF.	Price/Pc.	Nos./ Pkt.	Price
SFVG25R	25mm	2.00 µm	1.00 µm	0.2 µm	220.00	50	11,000.00
SFVG25X	25mm	2.00 µm	1.00 µm	0.45 µm	220.00	50	11,000.00

HSN CODE: 84212900

K - 143M AXIVA MULTI LAYERED SYRINGE FILTER

Hydrophobic PTFE Membrane with multi layers of glass fibre filter - **Sterile**

Cat. No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating PTFE.	Price/Pc.	Nos./ Pkt.	Price
SFTG25R	25mm	2.00 µm	1.00 µm	0.2 µm	99.00	50	4,950.00
SFTG25X	25mm	2.00 µm	1.00 µm	0.45 µm	99.00	50	4,950.00

HSN CODE: 84212900

K - 144M AXIVA - MULTI LAYERED SYRINGE FILTER - **Sterile**

Hydrophilic PTFE Membrane with
Multi Layers of Glass Fiber Filter

Cat No.	Size/ Dia	Rating Pre-filter 1	Rating Pre-filter 2	Micron Rating PTFE	Price/Pc. PKT	Nos./	Price
ICTG25R	25mm	2.0 µm	1.0 µm	0.2 µm	127.00	50	6,350.00
ICTG25X	25mm	2.0 µm	1.0 µm	0.45 µm	127.00	50	6,350.00

HSN CODE: 84212900



K - 145M AXIVA - AIR VENT FILTERS PTFE - **Sterile** MEDIA - POLYTETRAFLUORO ETHYLENE (**HYDROPHOBIC**) PTFE

Technical Specification :

Retention Efficiency : 0.2 μm – LRV > 7 for *Brevundimonas diminuta*
0.45 μm – LRV > 7 for *Serratia marcescens*

Wettability : **Hydrophobic**

Sterilization : ETO (Sterile)

Max. Operating

Pressure : 50 PSI

Applications :

- Pharmaceutical vents
- Applicable for small volume venting & degassing Venting bioreactors
- Fermentation tanks & carboys Sterile gas purging of culture vessel
- Laboratory: clean or sterile: gases, solvents, reagents, drying gases.
- Electronics : photoresists, solvents, gases for research

Cat No.	Dia/Size	Micron Rating	Price/Each	No./Pack	Price/Pack
200050R	50 mm	0.2 μm	540.00	10	5,400.00
200050RI	50 mm	0.2 μm	675.00	1	675.00
200050X	50mm	0.45 μm	540.00	10	5,400.00
200050XI	50 mm	0.45 μm	675.00	1	675.00

HSN CODE: 84212900



K - 146M AXIVA - INLINE FILTER (NYLON) - **Sterile** FILTER MEDIA - NYLON, PVDF & PES

Technical Specification :

Retention Efficiency : 0.2 μm or 0.45 μm

Wettability : **Hydrophilic**

Sterilization : ETO (Sterile)

Max. Operating

Pressure : 60 PSI

Cat No.	Media	Retention	Price/Each	No./Pack	Price/Pack
IF170050R	NYLON	0.2 μm	420.00	10	4,200.00
IF170050X	NYLON	0.45 μm	420.00	10	4,200.00
IF170050RI	NYLON	0.2 μm	600.00	1	600.00
IF170050XI	NYLON	0.45 μm	600.00	1	600.00

HSN CODE: 84212900

K - 147M AXIVA - NYLON MEMBRANE FILTERS - R SERIES

Media - Nylon₆₆, ideal for HPLC solvents, mobile phase separation

Cat No.	Dia	Micron Rating	Nos./Pkt.	Price / Pkt.
170013 P	13mm	0.1µm	100	1,900.00
170013 R	13mm	0.2µm	100	1,075.00
170013 X	13mm	0.45µm	100	1,075.00
170025P	25mm	0.1µm	100	2,000.00
170025 R	25mm	0.2µm	100	1,500.00
170025 X	25mm	0.45µm	100	1,500.00
170047P	47mm	0.1µm	100	2,800.00
170047 R	47mm	0.2µm	100	1,600.00
170047 X	47mm	0.45µm	100	1,600.00
170047N	47mm	0.8µm	100	1,750.00

Large diameter membrane filters for production on page no. F-41

HSN CODE: 84212900



K - 148M AXIVA - HIGH FLOW NYLON MEMBRANE

Media - Nylon₆₆, ideal for fast filtration of HPLC solvents, mobile phase separation

Cat No.	Dia mm	Micron Rating	Nos./Pkt.	Price / Pkt.
170047R/HF	47mm	0.2µm	100	1,850.00
170047X/HF	47mm	0.45µm	100	1,850.00
170090R/HF	90mm	0.2µm	50	3,500.00
170090X/HF	90mm	0.45µm	50	3,500.00

HSN CODE: 84212900



K - 149M AXIVA - MEMBRANE FILTERS - C. N.

White Plain Cellulose Nitrate Circles

Cat No.	Dia	Micron Rating	Nos./Pkt.	Price / Pkt.
160013 R	13mm	0.2µm	100	1,050.00
160013 X	13mm	0.45µm	100	1,050.00
160025P	25mm	0.1µm	100	2,100.00
160025 R	25mm	0.2µm	100	1,200.00
160025 X	25mm	0.45µm	100	1,200.00
160025 N	25mm	0.8µm	100	1,300.00
160047P	47mm	0.1µm	100	2,900.00
160047 R	47mm	0.2µm	100	1,400.00
160047 X	47mm	0.45µm	100	1,400.00
160047 S	47mm	0.65µm	100	2,100.00
160047 N	47mm	0.8µm	100	1,475.00
160047 U	47mm	1.2µm	100	1,500.00
160047 V	47mm	2.0µm	100	1,500.00
160047 W	47mm	3.0µm	100	1,500.00
160047 Z	47mm	5.0µm	100	1,550.00
160047 Y	47mm	8.0µm	100	3,000.00
160090 R	90mm	0.2µm	25	2,350.00
160090 X	90mm	0.45µm	25	2,350.00
160090 N	90mm	0.8µm	25	2,350.00

Large diameter membrane filters for production on page no. F-41

HSN CODE: 84212900





K - 150M AXIVA - MEMBRANE FILTERS - PVDF

Material - PVDF Hydrophilic

Cat No.	Dia	Micron Rating	Nos./Pkt.	Price / Pkt.
180013R	13mm	0.2µm	100	1,900.00
180013X	13mm	0.45µm	100	1,900.00
180025R	25mm	0.2µm	100	2,300.00
180025X	25mm	0.45µm	100	2,300.00
180047R	47mm	0.2µm	100	3,500.00
180047X	47mm	0.45µm	100	3,000.00

HSN CODE: 84212900

K - 151M AXIVA - MEMBRANE FILTERS PES

Media - Polyethersulfone, Technical Specification :

Colour	: White
Surface	: Plain
Wettability	: Hydrophilic
Extractable (NVR)	: Very Low (With in limit as specified in USP XXIV)
Heat Stability	: Maintain integrity after 5 cycles of autoclave at 121°C for 30 minutes

Specific features :

- Low protein binding to minimize sample loss
- Wide chemical compatibility
- Low sample absorption

Applications :

- For Protein sampling
- For aqueous as well as organic solvent filtration
- Prevent blow through low molecular weight protein
- Filtration of difficult filter solutions



Cat No.	Dia	Micron Rating	Nos./Pkt.	Price/Pkt.
230013R	13mm	0.2µm	100	1,800.00
230013X	13mm	0.45µm	100	1,800.00
230025R	25mm	0.2µm	100	2,550.00
230025X	25mm	0.45µm	100	2,550.00
230047R	47mm	0.2µm	100	4,120.00
230047X	47mm	0.45µm	100	4,120.00

* Other sizes can be supplied on request.

* Sterile PES membrane filters can also be supplied on request.

HSN CODE: 84212900

K - 152M AXIVA - MEMBRANE FILTERS PTFE

Media - Polytetrafluoro ethylene (Hydrophobic)

Technical Specification :

Colour	: White
Surface	: Plain
Wettability	: Hydrophobic
Extractable (NVR)	: Very low (with in limit as specified in USP XXIV)

Applications :

- For Analytical, Research applications & Air sampling
- Used under extreme chemical or temp. conditions
- For non- aqueous base organic solvent filtration
- Ideal for filtration of highly aggressive colloidal solutions



Cat No.	Dia	Micron Rating	Nos./Pkt.	Price/Pkt.
240013R	13 mm	0.2 µm	100	2,075.00
240013X	13 mm	0.45 µm	100	2,075.00
240025R	25 mm	0.2 µm	100	2,430.00
240025X	25 mm	0.45 µm	100	2,430.00
240047R	47 mm	0.2 µm	100	8,250.00
240047X	47 mm	0.45 µm	100	8,250.00

* Other sizes can be supplied on request.

* Sterile PTFE membrane filters can also be supplied on request.

HSN CODE: 84212900

K - 153M AXIVA - PTFE MEMBRANE FILTERS **HYDROPHILIC**

Media - Polytetrafluoro ethylene (Hydrophilic) with PP support

Hydrophilic PTFE Disc Filters are chemically and biologically inert, and stable up-to 260°C and will with stand most concentrated acids and bases.

Cat No.	Dia	Micron Rating	Nos./Pkt.	Price
250013R	13 mm	0.2 µm	100	4,300.00
250013X	13 mm	0.45 µm	100	4,300.00
250025R	25 mm	0.2 µm	100	5,100.00
250025X	25 mm	0.45 µm	100	5,100.00
250047R	47 mm	0.2 µm	100	9,600.00
250047X	47 mm	0.45 µm	100	9,600.00

HSN CODE: 84212900

K - 154M AXIVA - GLASS FIBER FILTER (IDEAL FOR PREFILTRATION)

Cat. No.	Dia	Micron Rating	Nos./Pkt.	Price/Pkt.
GFP13R	13 mm	0.2 µm	100	4,800.00
GFP25R	25 mm	0.2 µm	100	3,700.00
GFP47R	47 mm	0.2 µm	100	8,000.00
GFP50R	50 mm	0.2 µm	100	8,400.00
GFP13H	13 mm	0.3 µm	100	4,000.00

HSN CODE: 84212900

K - 155M AXIVA - MEMBRANE FILTERS C. N.- **Sterile**

Media - Cellulose Nitrate - Individually Packed

Technical Specification :

Colour : White
 Surface : Plain
 Wettability : **Hydrophilic**
 Operating Temp : 55°C (max)
 Sterilization : ETO

Applications :

- Ideal for microbial analysis
- Suitable for aqueous and protein filtration

Cat No.	Dia	Micron Rating	Nos./Pkt.	Price/Each
160047RI	47 mm	0.2 µm	100	1,650.00
160047XI	47 mm	0.45 µm	100	1,650.00
160047SI	47 mm	0.65 µm	100	2,600.00
160047NI	47 mm	0.8 µm	100	2,000.00
160047UI	47 mm	1.2 µm	100	2,800.00
160047VI	47 mm	2.0 µm	100	2,800.00
160047WI	47 mm	3.0 µm	100	2,900.00
160047ZI	47 mm	5.0 µm	100	3,050.00
160047YI	47 mm	8.0 µm	100	4,200.00

HSN CODE: 84212900

K - 156M AXIVA - CA MEMBRANE FILTERS

Media - Cellulose Acetate

Technical Specification:

Colour : White
 Surface : Plain
 Wettability : **Hydrophilic**
 Extractable (NVR) : Very low (with in limit as spcified in USP XXIV)
 Heat Stability : Maintain integrity for 5 cycles of autoclave at 121°C for 30 minutes

Cat No.	Dia	Micron Rating	Nos./Pkt.	Price
190013R	13 mm	0.2 µm	100	1,700.00
190013X	13 mm	0.45 µm	100	1,700.00
190025R	25 mm	0.2 µm	100	2,700.00
190025X	25 mm	0.45 µm	100	2,700.00
190047R	47 mm	0.2 µm	100	3,900.00
190047X	47 mm	0.45 µm	100	3,900.00

HSN CODE: 84212900



K - 157M AXIVA - GRIDDED MEMBRANE FILTERS - *Sterile*

Ideal for Microbiology Analysis - Individually Packed

Filter Media - C. N. White Membrane with black grid

Cat No.	Dia	Micron Rating	Nos. Per Box	Price/Each
160047GRI	47 mm	0.2 µm	100	2,100.00
160047GXI	47 mm	0.45 µm	100	2,100.00

Filter Media - PVDF, White Membrane with black grid

180047GRI	47 mm	0.2 µm	100	3,950.00
180047GXI	47 mm	0.45 µm	100	3,950.00

Filter Media - MCE, White Membrane with black grid

150047GRI	47 mm	0.2 µm	100	3,000.00
150047GXI	47 mm	0.45 µm	100	3,000.00

HSN CODE: 84212900



K - 158M AXIVA - MCE (Mixed Cellulose Esters)

Mixed Cellulose esters is the most accepted filter media for microbiological analysis and provides maximum recovery of organisms.

MCE is high quality Nitro Cellulose Polymer

Special Features

High Porosity. That will increase Flow Rates.

Application

- Microbiological analysis • General Lab Filtration
- Particle analysis • Diagnostic Kits manufacture

Cat No.	Dia	Micron Rating	Nos./Pkt.	Price./Pkt.
150025R	25 mm	0.2 µm	100	2,050.00
150025X	25 mm	0.45 µm	100	2,050.00
150047R	47 mm	0.2 µm	100	2,820.00
150047X	47 mm	0.45 µm	100	2,400.00

HSN CODE: 84212900

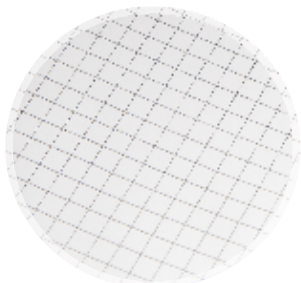


K - 159M AXIVA - EDGE HYDROPHOBIC - *Sterile* MEMBRANE FILTER

Cellulose Nitrate Membrane with black grid & the Edge from all sides specially treated to make the area hydrophobic. Individually packed, sterile Ideal for microbiology analysis

Cat No.	Dia	Rating	Nos. Per Box	Price/Each
160047AXED	47 mm	0.45 µm	100	3,120.00
160047AXEDN Without Grid	47 mm	0.45 µm	100	2,900.00

HSN CODE: 84212900



K - 160M AXIVA - EDGE HYDROPHOBIC - *Sterile* MEMBRANE FILTER

Cellulose Nitrate Membrane, plain. The Edge from all sides specially treated to make the area hydrophobic. Individually packed, sterile Ideal for microbiology analysis with absorbent pad

Cat No.	Dia	Rating	Nos. Per Box	Price/Each
160047AXEDP	47 mm	0.45 µm	100	3,200.00

HSN CODE: 84212900

K - 161M AXIVA - ABSORBANT PADS (NUTRIENT PADS)

M. O. C. - Pure white cellulose. When saturated with growth medium, they can be used for culturing microorganisms on membranes. Can also be used as filter support

Cat No.	Dia	Nos. /Pack	Price / Pkt.
300047	47 mm	100	2,150.00
300047XI	47 mm	100	2,675.00
Sterile (Individually Packed)			

HSN CODE: 84212900

K - 162M AXIVA - MICRO FUNNEL 100ml Sterile, Individually Packed

Axiva Micro Funnel is pre sterilized, individually packed disposable filtration devices to prevent cross-contamination of Samples. M-Funnels are easy to handle and speed up microbial analysis of water as well as product in pharmaceutical beverages and food processing industries.

Application:

- Water microbiology in food and beverages industries.
- Ideal for quality control analysis of aqueous fluids used in pharmaceutical production and biopharma.
- Test for a variety of bacterial contamination, such as total coli forms or Pseudomonas species.
- Water microbiology for municipal water supply.

Cat No.	Diameter	PRICE/ PC.	Nos. / Pack	Price/ Pkt.
AMF100GCNX	0.45µm CN Membrane Gridded 47mm	85.00	100	8,500.00
AMF100GMCEX	0.45µm MCE Membrane Gridded 47mm	105.00	100	10,500.00
AMF100PCNX	0.45µm CN Membrane Plain 47mm	95.00	100	9,500.00
AMF100PMCEX	0.45µm MCE membrane Plain 47mm	105.00	100	10,500.00
AMF100PNYX	0.45µm Nylon Membrane Plain 47mm	75.00	100	7,500.00
AMF100PPVX	0.45µm PVDF Membrane Plain 47mm	120.00	100	12,000.00
AMF100GPVX	0.45µm PVDF Membrane Gridded 47mm	150.00	100	15,000.00
AMF100PCNAPX	0.45µm CN membrane Plain 47mm with absorbant pad	95.00	100	9,500.00
AMF100GCNAPX	0.45µm CN membrane Gridded 47mm with absorbant pad	105.00	100	10,500.00
AMF100PPVAPX	0.45µm PVDF membrane plain 47mm with absorbant pad	130.00	100	13,000.00

HSN CODE: 84212900

K - 163M AXIVA - NYLON TRANSFER (BLOTTING) MEMBRANE

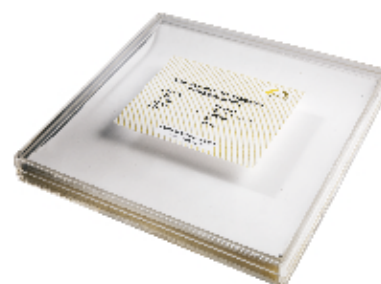
Have high binding capacity and bind a larger range of fragment sizes. Ideal for DNA & RNA transfers. Axiva nylon blotting membranes are naturally hydrophilic eliminating the need for wetting agents. Recommended for southern blotting.

Cat No.	Size	Micron Rating	Nos./Pkt.	Price / Pkt.
170300 XI	300 mm x 300 mm	0.45 µm	10	9,500.00
170200 XI	200 mm x 200 mm	0.45 µm	10	4,860.00
170100 XI	100 mm x 100 mm	0.45 µm	10	4,000.00
170330 XI	300 mm x 3 mts	0.45 µm	One Roll	8,500.00
170300 RI	300 mm x 300 mm	0.2 µm	10	9,500.00
170200 RI	200 mm x 200 mm	0.2 µm	10	4,860.00
170100 RI	100 mm x 100 mm	0.2 µm	10	4,000.00
170330 RI	300 mm x 3 mts	0.2 µm	One Roll	8,500.00

* Other sizes can be supplied on request.

* For chromatography paper & Blotting Paper Please refer page no. 6

HSN CODE: 84212900





K - 164M AXIVA - NITROCELLULOSE TRANSFER (BLOTTING) MEMBRANE

(Unsupported) Pure esters of nitrocellulose, free of acetate and other esters. Maximal protein/nucleic acid binding. upto 80 to 100 µg/cm² Nitrocellulose membranes are easily blocked, wet out naturally & do not require methanol. Recommended for western blotting. Two pore sizes available :10.45 µm is suitable for protein & most blotting applications, 0.2 µm sizes for lower molecular weights.

Cat No.	Size	Micron Rating	Nos./Pkt.	Price / Pkt.
160300 XI	300 mm x 300 mm	0.45 µm	10	9,500.00
160200 XI	200 mm x 200 mm	0.45 µm	10	4,850.00
160100 XI	100 mm x 100 mm	0.45 µm	10	4,000.00
S045A330 XI	300 mm x 3 mts	0.45 µm	One Roll	9,450.00
160300 RI	300 mm x 300 mm	0.20 µm	10	9,500.00
160200 RI	200 mm x 200 mm	0.20 µm	10	4,860.00
160100 RI	100 mm x 100 mm	0.20 µm	10	4,000.00
S020A330 RI	300 mm x 3 mts	0.20 µm	One Roll	9,450.00

* Other sizes can be supplied on request.

HSN CODE: 84212900

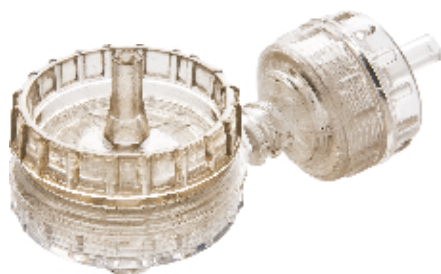


K - 165M AXIVA- SYRINGE FILTER HOLDER- S.S.

Reusable Syringe Filter Holder S.S. 316 with gasket and S.S. Mesh with Luer lip. Gasket-PTFE / Silicon (without Syringe)

Cat No.	Filter Size	Price / Each
FHSS 13	13 mm	2,875.00
FHSS 25	25 mm	3,320.00
FHSS47HP	-	-
FHSS47IN	-	-

HSN CODE: 84212900

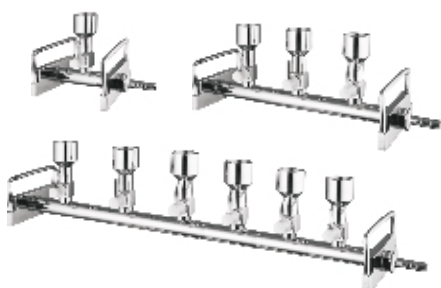


K - 166M AXIVA- SYRINGE FILTER HOLDER- PC

Reusable Syringe Filter Holder Polycarbonate with gasket and Mesh with Luer lip. Colour-White Transparent Gasket Silicon (without syringe)

Cat No.	Filter Size	Price / Each	Pack Size	Price/Pack
FHPC 13	13 mm	500.00	3	1,650.00
FHPC 25	25 mm	550.00	3	1,800.00

HSN CODE: 84212900



K - 167M AXIVA - SPARE MANIFOLD S.S.

Cat No.	Particulars	Price/Each
MPSS/1S	Single place holder S.S.316 with PTFE valve	13,000.00
MPSS/3S	Three place manifold S.S.316 with PTFE valves	29,000.00
MPSS/6S	Six place manifold S.S.316 with PTFE valves	54,000.00

HSN CODE: 84219900

K - 168M AXIVA- MEMBRANE FILTER FUNNEL - S.S.

Suitable for filter dia 47mm. Testing through vacuum filtration sterility test, supplied without vacuum flask.

Cat No.	M.O.C.	Price / Each
FFSS 47	All stainless steel 316 with external S.S. clamp & Neoprene lid & cork capacity 250ml	17,000.00
FFSS 50	All stainless steel 316 with external S.S. clamp & Neoprene lid & cork capacity 500ml	22,100.00
FFSSN 47	All stainless steel 316 with inbuilt S.S. clamp & S. S. lid & Neoprene cork capacity 300ml	5,750.00
FFSSN 50	All stainless steel 316 with inbuilt S.S. clamp & S.S. lid & Neoprene cork capacity 500ml	9,900.00
FFSS 47SM	Same as FFSS47 with small stem suitable for manifold	16,750.00
FFSSN 47SM	Same as FFSSN 47 with small stem suitable for manifold	5,850.00
FFSSN 50SM	Same as FFSSN 50 with small stem suitable for manifold	10,050.00

HSN CODE: 84212900



K - 169M AXIVA- MEMBRANE FILTER FUNNEL - PC/PP

Recessed filter support and graduated funnel. Funnel cover can be vented aseptically using disposable syringe filter Supplied with Neoprene Cork Fully Autoclavable

Cat No.	M.O.C.	Colour	Dia	Funnel Capacity	Price/ Each
KP 14 U	PC	White Transparent	47 mm	300 ml	2,210.00
KP 14 P	PP	White Transparent	47 mm	300 ml	2,375.00

* Please check the compatibility of liquid to be used with PC (poly carbonate) or PP (polypropylene) before ordering.

HSN CODE: 84212900



K - 170M AXIVA- MEMBRANE FILTRATION FUNNEL - GLASS

(Without Flask & Without Joint) with clamp & silicon rubber cork

Cat No.	Membrane Dia	Size	Price / Each
FAG (Longstem)	47 mm	300 ml	3,850.00
FAGSM (Shortstem for Manifold)	47 mm	300 ml	3,850.00

HSN CODE: 84212900





K - 171M AXIVA- MEMBRANE FILTER ASSEMBLY - GLASS

Suitable for Membrane Filter. Supplied with clamp, cover and Flask with I/C Joint.

Cat No.	Membrane Dia	Funnel Capacity	I/C Joint	Receiving Flask Capacity	Price/ Each
FFG 13	13 mm	25 ml	B-29	250 ml	3,800.00
FFG 25	25 mm	25 ml	B-29	250 ml	4,400.00
FFG 47	47 mm	300 ml	B-40	1 Ltr.	4,450.00
EFFS 47/2	47 mm	500 ml	B-40	2 Ltr.	12,000.00
EFFR 47/5	47 mm	1000 ml	B-40	2 Ltr.	24,000.00
SPF-1	Spare Flask	-----	B-40	1 Ltr.	2,050.00
SPF-2	Spare Flask	-----	B-40	2 Ltr.	3,050.00
EFFL	90 mm	1000 ml	B-65	5 Ltr.	46,000.00
EFFS 47	47 mm	1000 ml	B-40	1 Ltr.	9,900.00

HSN CODE: 70179090

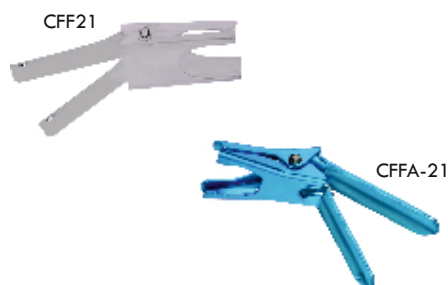


K - 172M AXIVA- MEMBRANE FILTER ASSEMBLY - GLASS BOTTLE TOP

With screw adapter, can be fitted an Borosil/Scott/Duran reagent bottle 1 Ltr.

Cat No.	Membrane Dia	Funnel Capacity	Receiving Bottle Capacity	Price/ Each
BTFG 47	47 mm	300 ml	1 Ltr.	6,750.00

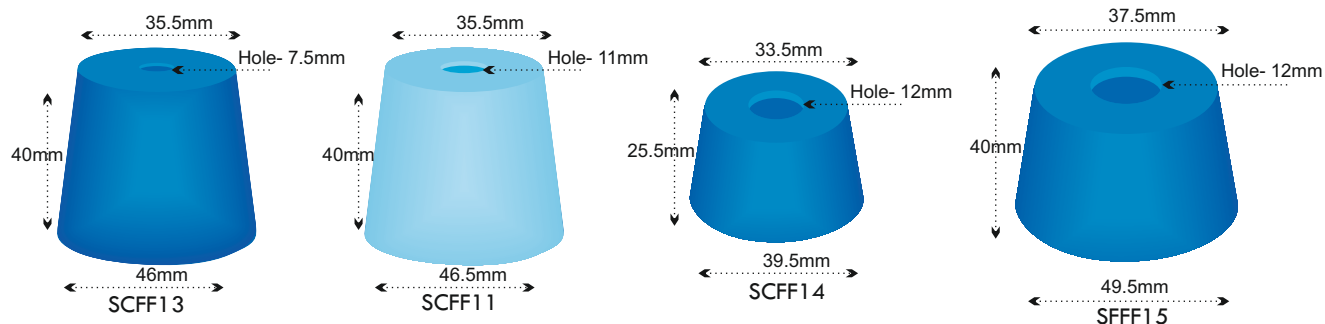
HSN CODE: 70179090



K - 173M SPARES FOR AXIVA- FILTER FUNNELS

Cat No.	Part.	Suitable for	Price/ Each
SCFF10	Silicon Cork	Filter funnel with external clamp-FFSS47	275.00
SCFF11	Silicon Cork	Filter funnel with Inbuilt clamp-FFSN47	375.00
SCFF11	Silicon Cork	Filter funnel with Inbuilt clamp-FFSSN50	375.00
SCFF13	Silicon Cork	Filter funnel with PC/PP-KP14U & KP	265.00
SCFF14	Silicon Cork	Filter funnel Glass - FAG	225.00
CFF21	S S Clamp	Filter funnel - FFSS47 & FFSS50	4,900.00
CFFA21	Aluminium Clamp	Glass Filter funnel - FAG/FFG/EFFS/EFFR	1,250.00

HSN CODE: 70179090



FILTER ASSEMBLY COMPLETE (Single Unit)



K - 174M AXIVA-MEMBRANE FILTRATION ASSEMBLY PC

Unique Features :

• Transparent • Unbreakable • Wide Compatibility

Price in Rs.

Rs. 36,800.00

ORDERING INFORMATION

Cat No. 170047PW	Complete Assembly consists of :	Qty
1. Filter Funnel PP with Cover capacity 250 ml. (Cat no - KP14p)p		One
2. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)		One pack
3. Vacuum Flask one litre. (Cat no - FF1000)		One
4. Vacuum pump diaphragm type-oil free. (Cat no - V-300)		One
5. Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm (Cat no - 200050RI)		One
6. PTFE Syringe Filter 25mm /0.2 µm with needle. (Cat no - SFPTN)		One
7. Flexible Silicon Tubing 1 mtr. (Cat no - FST)		One
8. Plastic Tweezers (Forceps) (Cat no - FTPN)		Two

* Warning : cannot be used with flammable liquids.

* Check the chemical compatibility before use.

HSN CODE: 90278090



K - 175M AXIVA-MEMBRANE FILTRATION ASSEMBLY - GLASS

Applications :

High product recovery for superfine filtration.

Price in Rs.

Rs. 38,650.00

Cat No. 170047GW	Complete Assembly consists of :	Qty
1. Filter Funnel Glass with Aluminium Clamp, Neoprene cover and Cork Capacity- 250 ml (FFG47)		One One pack
2. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)		One
3. Vacuum Flask one litre. (Cat no - FF1000)		One
4. Vacuum pump diaphragm type-oil free. (Cat no - V-300)		One
5. Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm (Cat no - 200050RI)		One
6. PTFE Syringe Filter 25mm /0.2 µm with needle. (Cat no - SFPTN)		One
7. Flexible Silicon Tubing 1 mtr. (Cat no - FST)		Two
8. Plastic Tweezers (Forceps) (Cat no - FTPN)		

HSN CODE: 90278090



K - 176M AXIVA- MEMBRANE FILTRATION ASSEMBLY - GLASS BOTTLE TOP

Applications :

High product recovery for superfine filtration.

Price in Rs.

Rs. 41,300.00

Cat No. 170047 BT	Complete Assembly consists of :	Qty
1. Filter Funnel Glass with Aluminium Clamp, Neoprene cover and Cork Capacity- 250 ml (FFG47)		One One pack
2. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)		One
3. Borosil Bottle one litre.		One
4. Vacuum pump diaphragm type-oil free. (Cat no - V-300)		One
5. Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm (Cat no - 200050RI)		One
6. PTFE Syringe Filter 25mm /0.2 µm with needle. (Cat no - SFPTN)		One
7. Flexible Silicon Tubing 1 mtr. (Cat no - FST)		Two
8. Plastic Tweezers (Forceps) (Cat no - FTPN)		Two
9. Plastic Adapter (Cat no - PAB)		One

HSN CODE: 90278090





K - 177M AXIVA-MEMBRANE FILTRATION ASSEMBLY - S. S.

Applications :

High product recovery under negative pressure for superfine filtration.

Price in Rs.

Rs. 51,425.00

Cat No. 170047SW	Complete Assembly consists of :	Qty
1.	Filter Funnel S. S. 316 with external S. S. Clamp & Neoprene lid& cork Capacity-250 ml (FFSS 47)	One
2.	Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)	One pack
3.	Vacuum Flask one litre. (Cat no - FF1000)	One
4.	Vacuum pump diaphragm type-oil free. (Cat no - V-300)	One
5.	Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm (Cat no - 200050RI)	One
6.	PTFE Syringe Filter 25mm /0.2 µm with needle.(Cat no - SFPTN)	One
7.	Flexible Silicon Tubing 1 mtr. (Cat no - FST)	One
8.	Plastic Tweezers (Forceps) (Cat no - FTPN)	Two

HSN CODE: 90278090

K - 178M AXIVA-MEMBRANE FILTRATION ASSEMBLY - S. S.

Applications :

High product recovery under negative pressure. For superfine filtration.

Price in Rs.

Rs. 40,175.00



Cat No. 170047SWN1 (With 250ml Funnels)	Complete Assembly consists of :	Qty
1.	Filter Funnel S. S. 316 with inbuilt S. S. Clamp & Neoprene lid& cork Capacity-250 ml (Cat. no FFSSN 47)	One
2.	Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)	One pack
3.	Vacuum Flask one litre. (Cat no - FF1000)	One
4.	Vacuum pump diaphragm type-oil free. (Cat no - V-300)	One
5.	Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm (Cat no - 200050RI)	One
6.	PTFE Syringe Filter 25mm /0.2 µm with needle. (Cat no - SFPTN)	One
7.	Flexible Silicon Tubing 1 mtr. (Cat no - FST)	One
8.	Plastic Tweezers (Forceps) (Cat no - FTPN)	Two

Cat. no.170047 SWN2	(With 500ml Funnels)	Rs. 45,525.00
1. Filter Funnel S. S. 316 with inbuilt S. S. Clamp & Neoprene lid& cork Capacity-500 ml. (Cat. no. FFSSN 50)		One
2. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)		One pack
3. Vacuum Flask two litre. (Cat no - FF2000)		One
4 to 8 Similar to 170047SWN1 as above		

* Warning : cannot be used with flammable liquids.

* Check the chemical compatibility before use.

HSN CODE: 90278090

FILTER ASSEMBLY COMPLETE (Three Place)



K - 179M AXIVA- THREE PLACE ASSEMBLY WITH PC FUNNELS

Unique Features :

Use to vacuum filter small volume for particulate or biological contamination analysis. Low hold up volume.

Applications :

For large value and fast filtration, ultrafiltration with high product recovery & tangential flow microporous filtration.

Cat No. : TP3 / PW

ORDERING INFORMATION

Rs. 89,800.00

Cat No. TP3 / PW Complete Assembly consists of :	Qty
1. Filter Funnel PC with Cover Capacity 250 ml. (Cat no - KP14U)	Three
2. Manifold three place S. S. with PTFE valve. (Cat. no.MPSS/3S)	One
3. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)	One Pack
4. Vacuum flask two liters Capacity. (Cat no - FF2000)	One
5. Vacuum pump diaphragm type-oil free.(Cat no - V-410)	One
6. Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm	One
7. PTFE Syringe Filter 25mm/0.2 µm with needle. (Cat no - SFPTN)	One
8. Flexible Silicon Tubing 1 mtr. Cat no - FST)	One

* Warning : cannot be used with flammable liquids.

* Check the chemical compatibility before use.

HSN CODE: 90278090



TP3 / PW

K - 180M AXIVA-THREE PLACE ASSEMBLY WITH S.S. FUNNELS 250 ml (external S.S. Clamp)

Unique Features :

Use to vacuum filter small volume for particulate or biological contamination analysis. Low hold up volume & Widely compatible.

Applications :

For large and fast filtration, ultrafiltration with high product recovery & tangential flow microporous filtration.

Price In Rs.

Rs. 1,35,490.00 Each

ORDERING INFORMATION

Cat No. TP3 / SW Complete Assembly consists of :	Qty
1. Filter Funnel S.S.316 with external S.S. Clamp & Neoprene lid& cork Capacity 250 ml (Cat No. - FFSS 47SM)	Three
2. Manifold three place S.S. with PTFE valve.(Cat. no.MPSS/3S)	One
3. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)	One Pack
4. Vacuum flask two liters Capacity. (Cat no - FF2000)	One
5. Vacuum pump diaphragm type-oil free.(Cat no - V-410)	One
6. Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm	One
7. PTFE Syringe Filter 25mm/0.2 µm with needle.(Cat no-SFPTN)	One
8. Flexible Silicon Tubing 1 mtr. Cat no- FST)	One

HSN CODE: 90278090



TP3 / SW

K - 181M AXIVA-THREE PLACE ASSEMBLY WITH S. S. FUNNELS 250ml (with inbuilt Clamp)

Price In Rs.

Rs. 101,370.00 Each



TP3 / SWN1

Cat No. TP3/SWN1 (With 250ml Funnels) Complete Assembly consists of :	Qty
1. Filter Funnel S.S.316 with inbuilt S.S. Clamp & Neoprene lid& cork Capacity 250 ml (Cat No. - FFSSN 47SM)	Three
2. Manifold three place S. S. with PTFE valve.(Cat. No.MPSS/3S)	One
3. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)	One Pack
4. Vacuum flask two liters Capacity. (Cat no - FF2000)	One
5. Vacuum pump diaphragm type-oil free.(Cat no - V-410)	One
6. Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm	One
7. PTFE Syringe Filter 25mm/0.2 µm with needle. (Cat no - SFPTN)	One
8. Flexible Silicon Tubing 1 mtr. (Cat no - FST)	One

With 500 ml S. S. Funnel (with Inbuilt Clamp)

Cat. No. TP3 / SWN2 **Rs. 1,15,900.00 Each**

1. Filter Funnel S.S.316 with inbuilt S. S. Clamp S. S. lid & Neoprene Cork Capacity - 500 ml (FFSSN 50SM)	Three
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* 2. to 8. are same as Cat No. TP3/SWN1 as above.

HSN CODE: 90278090

K - 182M AXIVA- THREE PLACE ASSEMBLY WITH GLASS FUNNELS

Price In Rs.

Rs. 99,300.00 Each



TP3 / G1

Cat No. TP3 / G1	Complete Assembly consists of :	Qty
1. Filter Funnel Glass with clamp, Neoprene cover & cork Capacity - 250 ml (Cat. No. FAG47SM)		Three
2. Manifold three place S. S. with PTFE valve. (Cat. No. MPSS/3S)		One
3. Membrane Filter C. N. 47 mm/0.45 µm pack of 100. (Cat no - 160047X)		One Pack
4. Vacuum flask two liters Capacity. (Cat no - FF2000)		One
5. Vacuum pump diaphragm type-oil free.(Cat no - V-410)		One
6. Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 µm		One
7. PTFE Syringe Filter 25mm/0.2 µm with needle. (Cat no - SFPTN)		One
8. Flexible Silicon Tubing 1 mtr. (Cat no - FST)		One

* Six place assemblies are also available

HSN CODE: 90278090

K - 183M AXIVA- SPARE FOR FILTRATION ASSEMBLY

Cat No.	Particulars	Pack/Size	Price/Each
200050R	Air Vent Filter Hydrophobic PTFE 50 mm/ 0.2 µm	1no.	675.00
SFPTN	PTFE Syringe Filter 25mm/0.2 µm with needle.	10nos.	1,400.00
FST	Flexible Silicon Tubing 1 mtr.	1no.	1,600.00
CGT	Cork with glass tubing	1no.	650.00

HSN CODE: 90278090

Cat No. 170047 SW



Cat No. : 170047 SWN1



Cat. No. TP3 / SWN1



FILTER HOLDER FOR PRODUCTION

K - 184L AXIVA-S. S. FILTER HOLDERS FOR PRODUCTION

AXIVA Filter Holders are made of S.S.316 (or S.S.304 on request). Its unique inbuilt support base for membrane provides maximum possible filtration flow rate. Leak proof filtration can be attained by simply hand tightening the clamping screws.

SOMETYPICAL APPLICATIONS

Sterilizing filtration of large volumes of fluids. Ultra cleaning photo resists, DI water, serums, solvents, chemicals etc. Sterilizing large volume of gases. Sterilizing tissue culture media, blood plasma fraction etc.

SPECIFICATION

Material : S.S.316 (or S.S.304 on request) silicon O'rings, S.S. Stand (P.P., Viton O'rings for hazardous acid filtration.)

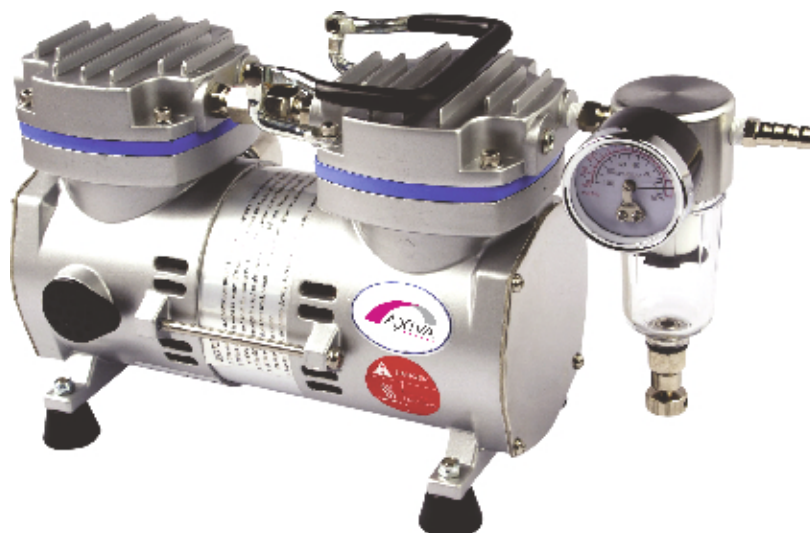
Operating pressure : 125 psi max.

Connections : S.S. Connector suitable for 10 mm pressure tube. Pressure release : Yes, release valve provided on top glass. Sterilization : Autoclaving at 121°C for 30 minutes. Bubble Test / Integrity test facility available in the unit.



Cat No.	Diameter	Nos. /Pack	Price / Pkt.
FHSS142	142 mm	1	55,000.00
FHSS293	293 mm	1	1,01,000.00

HSN CODE: 90278090



K - 185M OIL FREE VACUUM PUMPS FOR LABORATORY

It is a piston powered and oil free vacuum pump. it contains a moisture trap/ vacuum regulator. With light weight it is not only suitable for liquid filtration but also perfect for stack or ambient gas sampling.

- * Equipped with an overheating protection system
- * Maintenance-free, oil-free

MODEL DETAILS

Model		V300	V410
Mains Requirements		220-240V/50HZ	220-240V/50HZ
Power (W)		60	80
Current (A)		0.3	0.4
Motor Speed (rpm)		1450	1450
Ultimate Vacuum (mbar)		150	150
Flow Rate	1000mbar	17 L/min	19 L/min
	880mbar	14 L/min	18 L/min
	750mbar	12 L/min	16 L/min
	600mbar	9.5 L/min	14 L/min
	480mbar	7 L/min	11 L/min
	350mbar	4.5 L/min	9 L/min
	210mbar	1.5 L/min	6 L/min
Outlet (mm)		8	8
Weight (kg)		4.1	4.1
Noise Level (dB)		50	50
Cat. No.		167300-22	167410-22
Price		28,500.00	39,300.00

Model V300 is suitable & recommended for all Axiva Single Place Assemblies

Model V410 is suitable & recommended for all Axiva Three & Six Place Assemblies

Caution : Pls. not use this vacuum pump with any corrosive chemicals such as Acid, Alkali & Organic Air. Avoid any material or liquid sucked down into the pump that will cause serious damage.

HSN CODE: 84141000



K - 186M VACUUM PUMP (Chemical Resistant Pump)

Axichem is a membrane vacuum pump designed to handle most vacuum applications Axichem can be used with gel drying, vacuum concentrators, vacuum ovens, distillation and rotary evaporation equipment All contact parts are made of PTFE to ensure maximum chemical compatibility

Specification		AXICHEM 300	AXICHEM 410
Power		220V 50Hz	220V 50Hz
Max Power (W)		60	95
Max Current (A)		0.32	0.6
Max Pressure		-600 mm Hg	-750 mm Hg
V a c u u m	0 mm Mg	22 l/min	25 l/min
	100 mm Mg	17 l/min	22 l/min
	200 mm Mg	13 l/min	20 l/min
	400 mm Mg	7 l/min	12 l/min
	500 mm Mg	4 l/min	7.5 l/min
	550 mm Mg	2 l/min	4 l/min
	Motor Rotation	1450 RPM	1450 RPM
Capacitance		2 mf 450V	4 mf 450 V
Horse Power		1/8 HP	1/6 HP
Net Wt.		5.0 kg	7.0 kg
Port. Thread		5/16"	5/16"
Noise Level		50 dB	50 dB
Price		76,000.00	97,500.00

Always ensure to draw in clean air by keeping running the pump for at least 2 minutes after the operation ends to prolong the pump lifetime.

HSN CODE: 84141000

K - 187M AXIVA - NYLON MEMBRANE FILTERS

Composition : Very strong, heat resistant membranes are manufactured by impregnating a polyester web with the nylon polymer, inherently hydrophilic. Compatible with aqueous and alcoholic solutions and solvents, pure, negligible organic extractables.

Cat No.	Dia.	Rating	Nos. /Pack	Price/Pkt.
170142 R	142 mm	0.2 µm	50	3,950.00
170142 R/HF	142 mm	0.2 µm	50	3,950.00
170142 X	142 mm	0.45 µm	50	3,950.00
170142 X/HF	142 mm	0.45 µm	50	3,950.00
170142 N	142 mm	0.8 µm	50	4,750.00
170293 P	293 mm	0.1 µm	50	17,100.00
170293 R	293 mm	0.2 µm	50	8,900.00
1700293 R/HF	293 mm	0.2 µm	50	8,900.00
170293 X	293 mm	0.45 µm	50	8,900.00
1700293 X/HF	293 mm	0.45 µm	50	8,900.00
170293 N	293 mm	0.8 µm	50	10,200.00
170293 U	293 mm	1.2 µm	50	12,000.00

HSN CODE: 84212900

K - 188M - AXIVA - CELLULOSE NITRATE MEMBRANE FILTERS

Cat No.	Dia.	Rating	Nos. /Pack	Price / Pkt.
160142 R	142 mm	0.2 µm	50	3,800.00
160142 X	142 mm	0.45 µm	50	3,800.00
160142 S	142 mm	0.65 µm	50	3,900.00
160142 N	142 mm	0.8 µm	50	3,750.00
160142 U	142 mm	1.2 µm	50	3,750.00
160142 V	142 mm	2.0 µm	50	3,750.00
160142 W	142 mm	3.0 µm	50	3,750.00
160142 Z	142 mm	5.0 µm	50	3,850.00
160142 Y	142 mm	8.0 µm	50	4,300.00
160293 R	293 mm	0.2 µm	50	8,650.00
160293 X	293 mm	0.45 µm	50	8,650.00
160293 N	293 mm	0.8 µm	50	9,400.00

HSN CODE: 84212900

K - 189M - AXIVA - PES HYDROPHILIC MEMBRANE FILTERS

Cat No.	Dia.	Rating	Nos. /Pack	Price / Pkt.
230142R	142 mm	0.2 µm	50	13,000.00
230142X	142 mm	0.45 µm	50	13,000.00

HSN CODE: 84212900

K - 190M - AXIVA - PTFE HYDROPHOBIC MEMBRANE FILTERS

Cat No.	Dia.	Rating	Nos. /Pack	Price / Pkt.
240142R	142 mm	0.2 µm	50	18,000.00
240142X	142 mm	0.45 µm	50	18,000.00

HSN CODE: 84212900

K - 191M AXIVA - GLASS FIBRE PREFILTERS

Cat No.	Dia.	Rating	Nos. /Pack	Price / Pkt.
GFP14215	142 mm	1.5 µm	50	2,825.00
GFP14220	142 mm	2.0 µm	50	2,825.00
GFP29315	293 mm	1.5 µm	50	4,900.00
GFP29320	293 mm	2.0 µm	50	4,900.00

HSN CODE: 84212900

AXIVA MEMBRANE FILTER CHEMICAL COMPATIBILITY CHART

Chart below shows the Chemical Compatibility of various types of membrane filters with some commonly used chemicals. All types of membrane filter products were exposed to specified chemicals/reagents for 3 days at 25°C. Upshot: All products retain its Integrity after Chemical compatibility Test.

C = Compatible N = Not Compatibility
L = Limited Compatibility - = No Data Available

MEMBRANE FILTER CHEMICAL COMPATIBILITY CHART								
CHEMICAL	NYLON	PTFE	PVDF	POLYSULFONE	CELLULOSE ACETATE	POLYPROPYLENE	CELLULOSE NITRATE	REGENERATED CELLULOSE
Acids								
Acetic, 10%	C	C	C	C	C	C	C	C
Boric, 5%	L	C	C	C	C	C	C	C
Hydrochloric, 25%	L	C	C	C	N	C	N	C
Hydrochloric, Conc.	N	L	L	C	N	L	N	L
Sulfuric, 25%	N	C	C	C	N	C	C	C
Sulfuric, Concentrated	N	N	L	N	N	C	N	L
Nitric, 25%	N	L	L	L	L	C	C	C
Nitric, Concentrated	N	L	L	N	N	L	N	N
Phosphoric, 25%	N	C	-	C	N	-	L	C
Bases								
Potassium hydroxide, 6N	C	C	-	C	N	-	N	-
Sodium Hydroxide, 3N	C	C	C	C	N	C	N	-
Ammonium Hydroxide, 25%	C	C	L	C	-	C	N	-
Alcohols								
Amyl Alcohol	C	C	C	C	N	C	-	C
Benzyl Alcohol	L	C	C	N	L	C	L	C
Butyl Alcohol	C	C	-	C	C	-	-	C
Ethanol, 70%	C	C	C	C	N	C	N	C
Ethanol, 98%	C	C	C	L	N	C	N	C
Ethylene Glycol	C	C	C	C	C	C	-	C
Glycerol	L	C	-	C	C	-	L	C
Isopropanol	C	C	C	C	C	C	L	C
Methanol, 98%	C	C	C	C	C	C	N	C
n-Propanol	C	C	C	C	C	C	-	C
Propylene Glycol	C	C	C	C	L	C	-	C
Hydrocarbons								
Benzene	C	C	C	N	C	N	C	C
Hexane, Xylene	C	C	C	N	C	L	C	C
Kerosene, Gasoline	C	C	C	L	C	L	-	C
Tetralin, Decalin	C	C	C	N	C	L	-	-
Toluene	C	C	C	N	C	L	C	C
Halogenated Hydrocarbons								
Carbon Tetrachloride	C	C	C	N	L	L	C	C
Chlorobenzene (Mono)	C	C	C	L	C	C	-	C
Chloroform	L	C	C	N	N	L	N	C
Freon	C	C	C	L	C	C	-	C
Methylene Chloride	L	C	C	N	N	L	-	C
Trichloroethane	C	C	C	N	L	L	L	C
Trichloroethylene	C	C	C	N	C	L	L	C

THIMBLES

C = Compatible N = Not Compatibility
L = Limited Compatibility - = No Data Available

MEMBRANE FILTER CHEMICAL COMPATIBILITY CHART								
CHEMICAL	NYLON	PTFE	PVDF	POLYSULFONE	CELLULOSE ACETATE	POLYPROPYLENE	CELLULOSE NITRATE	REGENERATED CELLULOSE
Ketones								
Acetone	C	C	N	N	N	C	N	C
Cyclohexanone	C	C	N	N	N	C	C	C
Isopropylacetone	C	C	N	N	C	-	N	-
Methyl Ethyl Ketone	C	C	L	N	L	C	-	C
Methyl Isobutyl Ketone (MIBK)	C	C	N	N	C	L	-	C
Esters								
2-Ethoxyethyl Acetate	L	L	L	N	L	-	-	C
Amyl Acetate	C	C	C	N	L	L	N	C
Benzyl Benzoate	C	C	-	N	C	-	-	C
Butyl Acetate	C	C	C	N	L	L	N	C
Ethyl Acetate	C	C	C	N	N	L	N	C
Isopropyl Myristate	C	C	-	N	C	-	-	C
Methyl Acetate	L	C	L	N	N	L	-	C
Propyl Acetate	L	N	C	N	N	L	-	C
Propylene Glycol Acetate	L	C	-	N	N	C	-	C
Methyl Cellosolve Acetate	C	C	C	N	N	C	-	C
Tricresyl Phosphate	-	C	-	N	C	-	-	C
Oxides — Ethers								
Acetonitrile (Methyl Cyanide)	C	C	C	N	N	C	N	C
Aniline	L	C	C	N	N	L	-	C
Diethyl Acetamide	C	C	C	-	N	-	-	C
Dimethyl Formamide	C	C	N	N	N	C	N	L
Dimethyl Sulfoxide (DMSO)	C	C	C	N	N	C	N	L
Dioxane	C	C	L	N	N	C	-	L
Ethyl Ether	C	C	C	C	L	L	-	C
Isopropyl Ether	C	C	N	C	C	C	-	-
Pyridine	C	C	L	N	N	L	-	C
Solvents with Nitrogen								
Tetrahydrofuran	C	C	L	N	N	C	-	L
Triethanolamine	C	C	C	-	C	-	-	C
Miscellaneous								
Formaldehyde Solution, 30%	C	C	C	C	L	C	-	L
Hydrogen Peroxide, 30%	N	C	C	C	C	C	-	C
Phenol, Aqueous, 10%	N	C	L	N	N	C	-	C
Silicone Oil & Mineral Oil	C	C	C	C	C	C	-	C

AXIVA SYRINGE FILTER CHEMICAL COMPATIBILITY CHART

Chart below shows the Chemical Compatibility of various types of syringe filters with some commonly used chemicals. All types of membrane filter products were exposed to specified chemicals/reagents for 3 days at 25°C. Upshot: All products retain its Integrity after Chemical compatibility Test.

○ = Recommended X = Not Recommended

* = Limited resistance - = No Data Available

SYRINGE FILTER CHEMICAL COMPATIBILITY CHART

Chemical		Cellulose acetate with PP housing	Hydrophilic PVDF with PP housing	Hydrophobic PTFE with PP housing	Nylon with PP housing
ACIDS	3 kmol/m ³ Hydrochloric acid (10%, 3N)	*	○	○	*
	9 kmol/m ³ Hydrochloric acid (30%, 9N)	X	○	○	X
	kmol/m ³ Sulfuric acid (5%, 2N)	○	○	○	*
	4 kmol/m ³ Sulfuric acid (20%, 8N)	X	○	○	X
	1 kmol/m ³ Nitric acid (5%, 1N)	*	○	○	*
	5 kmol/m ³ Nitric acid (20%, 5N)	X	*	*	X
	20% Acetic acid	○	○	○	○
	Glacial acetic acid	X	○	○	X
ACIDS	10% Hydrofluoric acid	X	○	○	X
	35% Hydrofluoric acid	X	○	○	X
	10% Chromic acid	*	*	*	*
	10% Phosphoric acid	○	○	○	*
ALKALIS	2.5 kmol/m ³ Sodium hydroxide (10%, 2.5N)	X	○	○	X
	2 kmol/m ³ Potassium hydroxide (10%, 2N)	X	○	○	○
	8 kmol/m ³ Aqueous ammonia (28%, 8N)	*	○	○	○
ALCOHOLS	Methyl alcohol	○	○	○	○
	Ethyl alcohol	○	○	○	○
	n-Propyl alcohol	○	○	○	○
	Isopropyl alcohol	○	○	○	○
	n-Butyl alcohol	○	○	○	○
	Amyl alcohol	○	○	○	○
	Benzyl alcohol	X	○	○	○
	Ethylene glycol	○	○	○	○
ETHERS	glycerol	○	○	○	○
	Ethyl ether	*	*	*	○
	Isopropyl ether	○	○	○	-
	Tetrahydrofuran (THF)	X	*	*	*
ESTERS	Dioxane	X	*	*	○
	Methyl acetate	X	*	*	○
	Ethyl acetate	X	*	*	-
	Butyl acetate	X	*	*	X
KETONES	Amyl acetate	*	*	*	-
	Acetone	X	○	○	○
	Methyl ethyl ketone (MEK)	X	*	*	○
	Methyl isobutyl ketone (MIBK)	X	*	*	○
HYDROCARBONS	Cyclohexanone	X	*	*	○
	Benzene	*	*	*	*
	Toluene	*	*	*	*
	Xylene	*	*	*	*
	n-Hexane	*	*	*	○
	Gasoline	○	○	○	○
	Kerosene	*	*	*	○

○ = Recommended X = Not Recommended
 * = Limited resistance - = No Data Available

SYRINGE FILTER CHEMICAL COMPATIBILITY CHART

Chemical		Cellulose acetate with PP housing	Hydrophilic PVDF with PP housing	Hydrophobic PTFE with PP housing	Nylon with PP housing
HALOGENATED HYDROCARBONS	Chloroform	X	*	*	*
	Methylene chloride	X	*	*	*
	Trichloroethylene	*	*	*	○
	Carbon tetrachloride	*	○	○	○
AMINES	Trichloroethane	X	*	*	○
	Perchloroethylene	X	*	*	○
	Freon(TMC)	*	*	*	○
	Aniline	X	*	*	*
	Dimethyl formamide	X	*	*	○
	Diethylacetamide	X	*	*	—
	Triethanolamine	○	○	○	—
MISCELLANEOUS	Ethyl acetate cellosolve	X	*	*	*
	Acetonitrile	X	*	*	*
	Pyridine	X	*	*	○
	Sodium Hypochloride	X	○	○	—
	35% Formaldehyde	*	○	○	—
	Iron (II) chloride	○	○	○	○
	Coppersulfate	○	○	○	○
	Mineraloil	*	*	*	*
	Saltwater	○	○	○	○
	10% Hydrogen peroxide	○	○	○	○
	Nitrobenzene	X	*	*	—
	Phenol	X	○	○	—
	Siliconeoil	X	○	○	—
	Petroleumoil	○	○	○	—
	Acetonitrile (70): water (30)	X	○	○	○

○ = Compatible
 * = Limited Compatibility
 X = Not Compatibility
 - = No Data Available

TABLE OF COMPATIBILITIES FOR MANIFOLDS, FILTER HOLDERS, O RINGS, GASKETS.....

ACIDS	POLYCARBONATE	POLYPROPYLENE	PTFE	STAINLESS STEEL	SILICONE
Acetic acid, 25 %	○	○	○	○	○
Acetic acid, 96 %	X	○	○	○	-
Hydrochloric acid, 25 %	*	○	○	X	X
Hydrochloric acid, 37 %	X	○	○	X	X
Hydrofluoric acid, 25 %	X	○	○	X	X
Hydrofluoric acid, 50 %	X	○	○	X	X
Nitric acid, 25 %	X	○	○	X	X
Nitric acid, 65 %	X	X	○	X	X
Perchloric acid, 25%	*	○	○	X	X
Phosphoric acid, 25 %	○	○	○	*	○
Phosphoric acid, 85 %	*	○	○	*	X
Sulphuric acid, 25 %	○	○	○	*	X
Sulphuric acid, 98 %	X	X	○	X	X
Trichloroacetic acid, 25 %	*	○	○	X	X
BASES					
Ammonium hydroxide, 1N	X	○	○	○	X
Ammonium hydroxide, 25%	X	○	○	○	○
Potassium hydroxide, 32 %	X	○	○	○	*
Sodium hydroxide. 32 %	X	○	○	○	*
Sodium hydroxide, 1N	X	○	○	○	○
AQUEOUS SOLUTIONS					
Formaldehyde, 30 %	○	○	○	○	X
Hydrogen peroxide, 35 %	○	○	○	○	○
Sodium hypochlorite, 5 %	○	○	○	○	○
Acetone	○	○	○	○	X
Acetonitrile	*	○	○	○	X
Benzene	X	X	○	○	X
Benzyl alcohol	X	○	○	○	○
n-Butanol	○	○	○	○	○
n-Butyl acetate	X	*	○	○	X
Carbon tetrachloride	X	*	○	○	X
Cellosolve (ethyl)	X	X	○	○	X
Chloroform	X	X	○	○	X
Cyclohexane	○	○	○	○	X
Cyclohexanone	X	○	○	○	X
Diethyl ether	X	*	○	○	X
Diethyl acetamide	X	-	○	○	○
Dimethyl formamide	X	○	○	○	*
Dimethyl sulfoxide	-	-	○	○	*
Dioxane	X	*	○	○	X
Ethanol, 98 %	○	○	○	○	○
Ethyl acetate	X	*	○	○	X
Ethylene glycol	○	○	○	○	○
Formamide	X	○	○	○	X
Gasoline	*	○	○	○	X
Glycerol	*	○	○	○	○

TABLE OF COMPATIBILITIES FOR MANIFOLDS, FILTER HOLDERS, O RINGS, GASKETS.....

○ = Compatible X = Not Compatibility
 * = Limited Compatibility - = No Data Available

SOLVENTS	POLYCARBONATE	POLYPROPYLENE	PTFE	STAINLESS STEEL	SILICONE
n-Heptane	○	○	○	○	○
n-Hexane	○	○	○	○	X
Isobutanol	○	○	○	○	○
Isopropanol	X	○	○	○	○
Isopropyl acetate	○	○	○	○	X
Methanol, 98 %	X	○	○	○	○
Methyl acetate	-	○	○	○	X
Methylene chloride	X	X	○	○	X
Methyl ethyl ketone	X	○	○	○	X
Methyl isobutyl ketone	X	-	○	○	X
Monochlorobenzene	X	○	○	○	X
Nitrobenzene	X	*	○	○	X
n-Pentane	X	○	○	○	X
Perchloroethylene	X	*	○	○	X
Pyridine	○	*	○	○	X
Tetrahydrofuran	X	*	○	○	X
Toluene	X	○	○	○	X
Trichloroethane	X	-	○	○	X
Trichloroethylene	X	X	○	○	X
Xylene	X	*	○	○	X

CROSS REFERENCE GUIDE

AXIVA	WHATMAN	SCHLEICHER & SCHULL	PALL	BINZER & MUKTELL (EDEROL)	MACKEREY NAGEL
QUALITATIVE FILTER PAPER					
100R	No1	591 A or 597	P1	15	615
102R	No 2	-	P2	12	616
103R	No 3	593a	P3	20	618
104R	No 4	-	P4	11	
50R	50	576 or 577	P50	14	
54R	54	-	P54	11	
QUANTITATIVE (ASHLESS) FILTER PAPERS					
400R	40	598 White	P40	390	640 M
410R	41	589 Black	P41	389	640 W
420R	42	589 Red	P42	393	640 D
440R	44	589 Blue			
HARDENED ASHLESS FILTER PAPERS					
540R	540		P540		
541R	541		P541	388	
542R	542		P542		
GLASSFIBRE FILTER PAPERS					
GF/1F	GF/A	31	A/E	MG A	Gf 1
GF/2F	GF/B	32	A/B	MG B	Gf 2
GF/3F	GF/C	30/25	A/C	MG C	Gf 3
GF/4F	GF/D	40	A/B	MG D	Gf 4
GF/5F	GF/F	20	A/F	MG F	Gf 5

CROSS REFERENCE GUIDE FILTRATION with Cat. Nos.

Syringe Filters :

SL.NO.	PRODUCT	AXIVA	MILLIPORE	MDI	WHATMAN	PALL	AGILENT	SARTORIUS
1.	Nylon Syringe Filter 0.2µm/13mm	SFNY13RB	SLGNX13NL	SYNN0301MNXX104	6870-1302	Nylon Acordisc/ Part No. 4427	5190-5088	Minisart Ny25
2.	Nylon Syringe Filter 0.45µm/13mm	SFNY13XB	SLHNX13NL	SYNN0302MNXX104	6870-1304	Nylon Acordisc/ Part No. 4426	5190-5091	Minisart Ny25
3.	Nylon Syringe Filter 0.2µm/25mm	SFNY25RB	SLGNX25NS	SYNN0601MNXX104	6710-2502	Nylon Acordisc/ Part No. 4436	5190-5092	Minisart Ny25
4.	Nylon Syringe Filter 0.45µm/25mm	SFNY25XB	SLHNX25NS	SYNN0602MNXX104	6710-2504	Nylon Acordisc/ Part No. 4438	5190-5093	Minisart Ny25
5.	PTFE Syringe Filter 0.2µm/13mm	SFTF13RB	SLFGX13NL	SYTF0301MNXX104	6874-1302	Acordisc CR PTFE/ Part No. 4423	5190-5084	Minisart SRP (Hydrophobic PTFE)
6.	PTFE Syringe Filter 0.45µm/13mm	SFTF13XB	SLFHX13NL	SYTF0302MNXX104	6874-1304	Acordisc CR PTFE/ Part No. 4422	5190-5085	Minisart SRP (Hydrophobic PTFE)
7.	PTFE Syringe Filter 0.2µm/25mm	SFTF25RB	SLFGO25NS	SYTF0601MNXX104	6874-2502	Acordisc CR PTFE/ Part No. 4225	5190-5086	Minisart SRP (Hydrophobic PTFE)-17575
8.	PTFE Syringe Filter 0.45µm/25mm	SFTF25XB	SLFHO25NS	SYTF0602MNXX104	6874-2504	Acordisc CR PTFE/ Part No. 4219	5190-5087	Minisart SRP (Hydrophobic PTFE)-17576
9.	Hydrophilic PTFE Syringe Filter 0.2µm/13mm	ICTF13RB	SLLGH13NL					
10.	Hydrophilic PTFE Syringe Filter 0.45µm/13mm	ICTF13XB	SLCRO13NL					
11.	Hydrophilic PTFE Syringe Filter 0.2µm/25mm	ICTF25RB	SLLGH25NS					
12.	Hydrophilic PTFE Syringe Filter 0.45µm/25mm	ICTF25XB	SLCRO25NS					
13.	PES Syringe Filter 0.2µm/13mm	SFPS13RB	SLGPX13NL	SYPL	6782-1302	IC Acrodisc PES/ Part No. 4683	5190-5096	Minisart PES
14.	PES Syringe Filter 0.45µm/13mm	SFPS13XB	SLHPX13NL	SYPL	6782-1304	IC Acrodisc PES/ Part No. 4685	5190-5097	Minisart PES
15.	PES Syringe Filter 0.2µm/25mm	SFPS25RB	SLGP033NS	SYPL	6878-2502	IC Acrodisc PES/ Part No. 4783	5190-5098	Minisart PES -16532-Q
16.	PES Syringe Filter 0.45µm/25mm	SFPS25XB	SLHP033NS	SYPL	6878-2504	IC Acrodisc PES/ Part No. 4785	5190-5099	Minisart PES -16537-Q
17.	PVDF Syringe Filter 0.2µm/13mm	SFPV 13RB	SLGVX13NL	SYVF0301MNXX104				
18.	PVDF Syringe Filter 0.45µm/13mm	SFPV13XB	SLHVX13NL	SYVF0302MNXX104				
19.	PVDF Syringe Filter 0.2µm/25mm	SFPV25RB	----	SYVF0601MNXX104				
20.	PVDF Syringe Filter 0.45µm/25mm	SFPV25XB	----	SYVF0602MNXX104				

TECHNICAL MEMBRANE FILTERS

SL.NO.	PRODUCT	AXIVA	MILLIPORE	MDI	WHATMAN	PALL	SARTORIUS
1.	Cellulose Nitrate 13mm /0.2µm/Non-sterile	160013 R	GSWP01300	CNXX0301XXXX 104			
2.	Cellulose Nitrate 13mm /0.45µm/Non-sterile	160013 X	HAWP01300	CNXX0302XXXX 104		63066	
3.	Cellulose Nitrate 25mm /0.1µm/Non-sterile	160025 P	VCWP02500	CNXX0303XXXX 104			
4.	Cellulose Nitrate 25mm /0.2µm/Non-sterile	160025 R	GSWP02500	CNXX0601XXXX 104			11407-25-N
5.	Cellulose Nitrate 25mm /0.45µm/Non-sterile	160025 X	HAWP02500	CNXX0602XXXX 104	7184-002	63068	
6.	Cellulose Nitrate 25mm /0.8µm/Non-sterile	160025 N	AAWP02500	CNXX0603XXXX 104			
7.	Cellulose Nitrate 47mm /0.1µm/Non-sterile	160047 P		CNXX0610XXXX 104			
8.	Cellulose Nitrate 47mm /0.2µm/Non-sterile	160047 R	GSWP04700	CNXX0901XXXX 104	7182-004		11407-47-N
9.	Cellulose Nitrate 47mm /0.45µm/Non-sterile	160047 X	HAWP04700	CNXX0902XXXX 104	7184-004	63069	
10.	Cellulose Nitrate 47mm /5µm/Non-sterile	160047 Z			7195-004		
11.	Cellulose Nitrate 90mm /0.2µm/Non-sterile	160090 R	GSWP0900		7182-009		
12.	Cellulose Nitrate 90mm /0.45µm/Non-sterile	160090 X	HAWP0900		7184-009		
13.	Gridded CN 47mm /0.2µm/ Sterile	160047 GRI	GSWG047S0	GCN0901XXXX 204	7187-114		CN Membrane filter 114H6-47--ACN
14.	Gridded CN 47 mm /0.45µm/ Sterile	160047 GX	HAWG047S0	GCN0902XXXX 204		63077/63078	CN Membrane filter 11407-47-ACN
15.	Nylon membrane 13mm /0.2µm/Non-sterile	170013 R	GNWP01300	HNNXX0301XXXX 104		66600	
16.	Nylon membrane 13mm /0.45µm/Non-sterile	170013 X	HNWP01300	HNNXX0302XXXX 104		66606	
17.	Nylon membrane 25 mm /0.2µm/Non-sterile	170025 R	GNWP02500	HNNXX0601XXXX 104	10414006	66601	
18.	Nylon membrane 25 mm /0.45µm/Non-sterile	170025 X	HNWP02500	HNNXX0602XXXX 104	10414106	66607	
19.	Nylon membrane 47 mm /0.2µm/Non-sterile	170047 R	GNWP04700	HNNXX0901XXXX 104	10414012		
20.	Nylon membrane 47 mm /0.45µm/Non-sterile	170047 X	HNWP04700	HNNXX0902XXXX 104	10414112	66608	

GLASS FIBRE FILTERS

SL.NO.	PRODUCT	AXIVA	WHATMAN	ADVANTEC	FISHER	Schleiche & Schuell	Ahistrom
1.	GLASS FIBER FILTER	GF/1F	GF/A	GA-55	09-804-55A	31	111
2.	GLASS FIBER FILTER	GF/2F	GF/B	GB-140	09-804-55B	32	121
3.	GLASS FIBER FILTER	GF/3F	GF/C	GC-50	09-804-55C	30/25	131
4.	GLASS FIBER FILTER	GF/4F	GF/D	GD-120	09-804-55D	40	141
5.	GLASS FIBER FILTER	GF/5F	GF/E	GF-75		20	151

Terms of Sale

- All Price quoted in this list are in Indian Rupees
- GST rate mentioned in the price list is as applicable at the time of printing of the price list. Whoever GST rate shall be changed as applicable at the time of supply.
- This Price List cancels our old price-list. The Price quoted are those applicable at the time of printing and are subject to alternation without notice. All price given in this list are understood to be ex-our or our authorised distributor's godown. We reserve the right to invoice goods at prices ruling on the date of despatch.
- Orders of only standard packs shall be accepted.
- The prices mentioned in this price List are inclusive of Excise Duty/Custom Duty wherever applicable, and exclusive of all other applicable taxes and levies. e.g. octroi, GST etc which shall be charged extra as applicable at the time of supply.
- Supplies are made against cash, C. O. D. or payment against document through banks either by us or by our Authorised Distributors.
- All expenses of packing, forwarding, freight/courier charges are extra. However packing charges will not be charged on all supplies above Rs. 10000/- Nett at one time.
- Our products are packed with utmost care and forward at the customer's risk. No claim for breakage, damage will be entertained after the goods have left our godown. Goods once sold will not be accepted for credit exchange.
- Goods can be insured at customer's request at 1.5% of the invoice value. Charges for such insurance will be made in the invoice.
- No amendment or cancellation of orders will be accepted once the goods have been packed for despatch.
- While we or our Authorised Distributors make every effort to adhere to the delivery schedule, no responsibility what so ever will be accepted for non delivery or delayed delivery.
- As per our policy of regular improvement, any specification can be changed, altered without any prior notice.
- The above terms are for the customers with whom we do not have the rate contract. The terms as per rate contract shall apply to the customers, we have the rate contract with.
- All transactions are subjected to Delhi Jurisdiction only.
- Separate price & terms shall be submitted for overseas (export) sales.



Axiva Sichem Pvt. Ltd.

📍 Admin/Despatch Off.: Plot No.424, EPIP, Phase-3, Sector-53, HSIIDC Industrial Estate, Kundli, Sonipat, Haryana-131028 (INDIA)

☎ Office : +91-130-4019840, 9310056788

🌐 www.axivafilters.com

✉ sales@axivasichem.com