



Pharma Labware Inc

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Consumables for the Pharma and Health Care

sales@pharmalabware.com

www.pharmalabware.com

9765550752

8637789360

Sterilization Reels and Pouches

Easy Identification of contents through the transparent polyester film. The Paper offers a superior barrier against contamination prior to use.

It enclose devices intended for sterilization in Autoclave and via Ethylene Oxide (EO).

It can maintain the enclosed devices in sterilization state unit 3 years of post-sterilization.

External chemical ink indicators for indication of sterilization.

Recommended sterilization cycle parameters are 30 minutes at 121°C and Ethylene oxide sterilization is 4 hours at 55°C with relative humidity between 50-85%.



Lint Free Cloth and Paper

Lint Free Wipes:

- > Lint free wipes are comprised of blended cellulose and polyester. They are tough, scratch resistant, absorbent, and virtually free of particle generation.
- > The synergistic blend of virgin polyester and cellulose is hydro-entangled into a uniform, super-tough fabric.
- > Lint free wipes is a high degree of absorbency and effectiveness during the process of general wiping. Wipes made with this fabric are converted in a class 100 clean-room.
- > Perfect for use in class 100 (ISO Class 5) clean-room or higher.
- > Absorbent.
- > Strong, ideal for general wiping.
- > Size – 250 mm X 250 mm.
- > Color - white.
- > Pack size- 100 pc per pack, minimum 30 packs.



Lint Free Cloths:

- > A lint free cloth is a special type of cleaning cloth that does not give up any fluff when used. Being free of lint means the cloth is less likely to build up a charge, which can cause ESD; damaging electronic equipment like HD televisions, computer monitors and digital cameras.
- > Lint free cloth is polyester. They are tough, scratch resistant, absorbent, and virtually free of particle generation.
- > Lint Free cloth is a high degree of absorbency and effectiveness during the process of general wiping. Wipes made with this fabric are converted in a class 100 clean-room.
- > Perfect for use in class 100 (ISO Class 5) clean-room or higher.
- > Smooth texture.
- > Tear resistant.
- > Eco-friendly.
- > Size- 250mm X 250mm ; color - white - pack size 100 pc, minimum 10 packs.

Autoclavable Bio Hazard Bags

Polypropylene bags are the most affordable and most common way to package products. These standard, flat plastic bags are a simple, easy way to protect any items.

PP bags in all shapes and sizes, ranging from as small as 2x3 inches all the way to 20x30. Available in simple open-top style, these bags are great for protecting.

Bags are available on basis of thickness. i.e 1.0 mil, 1.5 mil, 2.0 mil and 3.0 mil.

Product	Pack Size
Biodegradable Bag 600mm x 900mm 400mm x 500mm Customizable as per Size and Color	5000
Auto-Clavable Bags 3ft x 4ft Customizable	1000
Bio Hazard Bags As per Requirement	1000



Food Grade Silicon Tubing

This soft, flexible tubing is odorless, tasteless, and inert and is suitable for air, water, food, and beverage applications. It is made of silicone rubber which is nonreactive, flexible, and resistant to high temperatures. Silicone is resistant to ozone, weather, detergent, salt water. It has a Shore A Hardness rating of 50 for flexibility, and it is translucent for visual inspection of fluids. It has an operating temperature range of -150 to +500 degrees F and is sterilizable with steam or gas for repeated use. This white tubing meets National Sanitation Foundation NSF-51 standards for food equipment material. Standard barbed fittings and lined hose clamps are recommended for most applications.



Inside Diameter		Outside Diameter				Wall Thickness		Std.	
Inches	mm	Inches		mm	Inches		mm	Coil (ft)	
1/16	0.063	1.59	3/16	0.188	4.76	1/16	0.063	1.59	100
1/8	0.125	3.18	3/16	0.188	4.76	1/32	0.031	0.79	100
1/8	0.125	3.18	1/4	0.250	6.35	1/16	0.063	1.59	100
3/16	0.188	4.76	3/8	0.375	9.53	3/32	0.094	2.38	100
3/8	0.375	9.53	1/2	0.500	12.70	1/16	0.063	1.59	100
1/2	0.500	12.70	5/8	0.625	15.88	1/16	0.063	1.59	100

S.S. Special Products



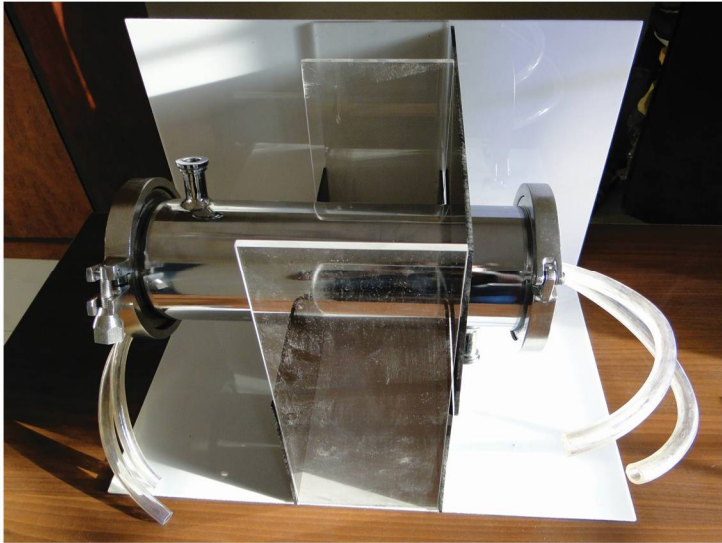
SS304/SS 316 Clean - Room Furniture



SS304/ SS 316 Sample Transfer Kit



SS304/SS 316 Special Purpose Trolleys



Pass Through Hatch

Biological Gasket

We manufacture special purpose gaskets of all sizes for special applications and processes. These gaskets are food grade silicon and thickness as well as collar can be customized as per requirement.



Auto Clavable Products

Product	Pack Size
Auto Clavable Goggles	50
Auto Clavable Tape	100
Auto Clavable Rubber Bands	5000
Auto Clavable Shoes	10
Auto Clavable Garment Tags	1000



Lab Coats and Apron

Product	Pack Size
Disposable Lab Coat 40 GSM	200 Nos in one HDPE Bag 200 Nos in one HDPE Bag
Disposable Lab Coat 30 GSM	200 Nos in one HDPE Bag 200 Nos in one HDPE Bag
Disposable Plastic Apron	100 Nos in one PP Bag 40 Pkts in one HDPE Bag
Cotton Lab Coat	100 Nos
Anti Static Apron	100 Nos



Safety Products

Shoe Cover (Woven / PE)

Face Mask / Nose Mask

Gloves - Sterile / Non-Sterile (Nitrile / Latex)

Beard Mask

Bouffant Cap (18" / 21")



Glassware and Acrylic

Wide range of glasswares from leading companies such as Abdos, Schott and Biohall (exclusive).

All customized acrylic work undertaken in our workshop to provide high quality solutions.





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