



YSHIKA

V E N T U R E S

An ISO 9001 Certified



PVC Hoses



Pharma Sanitary Fittings



Filter Bags



House of Complete Pharma Spares

www.yshikaventures.com

About Yshika Ventures

“YV” believes in delivering value beyond the competition. “YV” will strive to exceed their expectations by maintaining a customer focus throughout the journey, ensuring the customer experience to be positive, building trust and forging long-term relationships. We look for opportunities to exceed expectations and strive with determination to win and be the best at what we do. We value outstanding results – they’re a source of pride, recognition and reward in support of the high performance culture that we are creating.

We are a trusted partner in all relationships because we “do what we say” and “say what we do.”

At “YV” We move fast. We self-initiate actions that improve our business and the world around us. We approach decisions with data and discipline, execute with urgency and then hold ourselves accountable for our results. When executed well, through teamwork and collaboration, ordinary individuals can achieve extraordinary results. We operate as one company and one team where every team member is guided by our five distinct principles of leadership and teamwork, respects and supports each other, takes collective accountability and ownership, and pushes each other to excel.

Mission



To deliver high quality services with good quality products , cost effective solutions & fastest delivery that will assist our clients in developing and marketing life-changing therapies, positively affecting patients’ lives worldwide.

Vision



To become a company which can provide one stop solution for spares needed for critical & non critical applications.


Weaving Fabric


One of our channel partner is a specialist in manufacturing high performance textiles, which are used throughout the industry. With state-of-the-art manufacturing facilities and team of experts, we offer world class, food grade approved, woven filtration fabrics made out of high strength multi-filaments, monofilament, Spun yarns, Antistatic yarns and combinations.

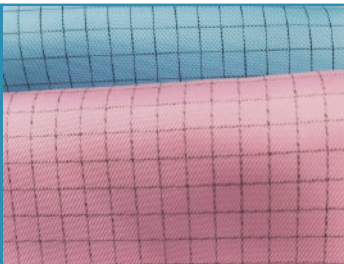
Our research and development team continually works at the cutting edge of textile technology to ensure that we are developing new solutions to meet the ever growing demand for extra performance, high-quality, cost-effective solutions to meet customer's fabric requirements. Our channel partner specializes in controlling the Air permeability, Pore size distribution, Dimensional stability and other physical parameters of the fabrics, which help in improving the process efficiency during the end applications.


Our fully integrated capabilities, right from bespoke weaving to fabrication, allows us to become an essential flexible-manufacturing partner for longer-scale production runs.

Our composition Polyester: Spun & Multifilament

WOVEN		Composition	Polyester, Polypropylene (PP), Nylon, Monofilament
		Weaving Type	Plain, Twill, Satin , Broken Twill, Oxford
		GSM	Custom Made - As Per Requirement
		Width	Custom Made - As Per Requirement
		Finish	Calendaring, Heatset, PTFE Coating, Oil & Water Resistance

NON-WOVEN		Composition	Meta Aramid, Polyester, PP, PPS, P-84 & other fabric
		Scrims	Antistatic, Multifilament & Spun, Scrim Less
		GSM	Custom Made - As Per Requirement
		Width	Custom Made - As Per Requirement
		Finish	Calendaring, Singeing, PTFE Coating, Oil & Water Resistance, Fire Retardant, Glaze

ANTISTATIC		Composition	Woven - Polyester & PP, Non-Woven, Epitropic Fabrics
		Weaving Type	Plain, Twill, Custom Weave
		GSM	Custom Made - As Per Requirement
		Width	Custom Made - As Per Requirement
		Finish	Calendaring, Singeing, PTFE Coating, Oil & Water Resistance.

GEOTEXTILE		Composition	Woven, Non-Woven
		GSM	Custom Made - As Per Requirement
		Width	Custom Made - As Per Requirement

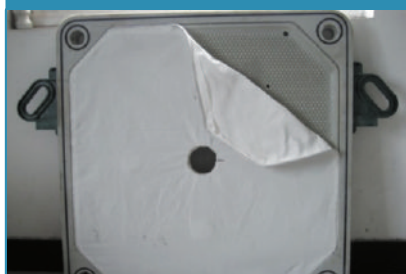
Filter Bag's & Other Filter Product

Lamination of extended PTFE membranes on needle felts improves the filtration efficiency and the overall dust removal from outlet gases: for high-efficiency membranes, more than 99.95% of particles, with diameter from 3 microns on, are captured. This is attained by the inherent extreme regularity of the microporous cavities. Supertech provides Membrane lamination which is suitable for a wide variety of substrates, reaching different levels of efficiency.

<div data-bbox="103 369 416 412" data-label="Section-Header"> <h2>Dust Collector Bag</h2> </div> <div data-bbox="57 427 464 696" data-label="Image">  </div>	<table> <tr> <td>MOC</td><td>Woven, Non-Woven, Polyester (PET), Polypropylene (PP), Ryton (PPS), Homopolymer Arcylic, Antistatic, P-84</td></tr> <tr> <td>Temperature</td><td>100 to 300 Degree & Above</td></tr> <tr> <td>Sizes</td><td>Custom Made - As Per Requirement</td></tr> <tr> <td>Application</td><td>Spray Dryers Process, Bag House, Air & Solid Separation</td></tr> <tr> <td>Finish</td><td>Calendaring, Heatset, PTFE Coating, Oil & Water Resistance</td></tr> </table>	MOC	Woven, Non-Woven, Polyester (PET), Polypropylene (PP), Ryton (PPS), Homopolymer Arcylic, Antistatic, P-84	Temperature	100 to 300 Degree & Above	Sizes	Custom Made - As Per Requirement	Application	Spray Dryers Process, Bag House, Air & Solid Separation	Finish	Calendaring, Heatset, PTFE Coating, Oil & Water Resistance
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<div data-bbox="185 743 331 786" data-label="Section-Header"> <h2>FBD Bag</h2> </div> <div data-bbox="57 801 464 1070" data-label="Image">  </div>	<table> <tr> <td>MOC</td><td>P.C. Satin, Double Satin, Polyester (PET), Polypropylene (PP), Antistatic.</td></tr> <tr> <td>Temperature</td><td>100 to 300 Degree & Above</td></tr> <tr> <td>Sizes</td><td>Custom Made - As Per Requirement, As per GMP Norms</td></tr> <tr> <td>Application</td><td>Drying Process, Formulations, Polishing of Tablets.</td></tr> <tr> <td>Finish</td><td>Heatset & Lint Free</td></tr> </table>	MOC	P.C. Satin, Double Satin, Polyester (PET), Polypropylene (PP), Antistatic.	Temperature	100 to 300 Degree & Above	Sizes	Custom Made - As Per Requirement, As per GMP Norms	Application	Drying Process, Formulations, Polishing of Tablets.	Finish	Heatset & Lint Free
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<div data-bbox="137 1120 381 1162" data-label="Section-Header"> <h2>Centrifuge Bag</h2> </div> <div data-bbox="57 1178 464 1444" data-label="Image">  </div>	<table> <tr> <td>MOC</td><td>Polyester (PET), Polypropylene Spun (PPS), Monofilament, Polypropylene Multi (PPM), Nylon.</td></tr> <tr> <td>Temperature</td><td>100 to 300 Degree & Above</td></tr> <tr> <td>Sizes</td><td>Custom Made - As Per Requirement, Dia from 14 to 60 inch</td></tr> <tr> <td>Application</td><td>Separation of Solid & Liquid</td></tr> <tr> <td>Finish</td><td>Anti-Adhesive, Water Repilence, Heat Set, Lint Free.</td></tr> </table>	MOC	Polyester (PET), Polypropylene Spun (PPS), Monofilament, Polypropylene Multi (PPM), Nylon.	Temperature	100 to 300 Degree & Above	Sizes	Custom Made - As Per Requirement, Dia from 14 to 60 inch	Application	Separation of Solid & Liquid	Finish	Anti-Adhesive, Water Repilence, Heat Set, Lint Free.
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<div data-bbox="97 1494 421 1536" data-label="Section-Header"> <h2>Sparkler Filter Pads</h2> </div> <div data-bbox="57 1552 464 1821" data-label="Image">  </div>	<table> <tr> <td>MOC</td><td>Polyester, Polypropylene + Viscose, Polypropylene (PP), Cellulose, Hyphlo.</td></tr> <tr> <td>Temperature</td><td>100 to 300 Degree & Above</td></tr> <tr> <td>Sizes</td><td>Custom Made - As Per Requirement, Dia from 14 to 60 inch</td></tr> <tr> <td>Application</td><td>Separation of Solid & Liquid</td></tr> <tr> <td>Finish</td><td>Viscose</td></tr> </table>	MOC	Polyester, Polypropylene + Viscose, Polypropylene (PP), Cellulose, Hyphlo.	Temperature	100 to 300 Degree & Above	Sizes	Custom Made - As Per Requirement, Dia from 14 to 60 inch	Application	Separation of Solid & Liquid	Finish	Viscose
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Filter Bag's & Other Filter Product

Filter Press Panel



MOC	Polyester (PET), Polypropylene Spun (PPSpun), PBT, Monofilament, Polypropylene Multi (PPM)
Temperature	100 to 300 Degree & Above
Sizes	Plate Size 12, 18, 24, 30, 32, 36, 40, 42, 48 & 60 inch
Application	Use for cake (sludge) formulation & Particle retention, Hydrogenation, Effluent Treatment Plant.
Finish	Heatset, As per requirement

Polish Filter Bag



MOC	Polyester (PET), Polypropylene (PP), m-Aramide, PPS, Nylon.
Temperature	100 to 300 Degree & Above
Sizes	Custom Made - As Per Requirement
Application	Edible oil filtration at major stages in Refineries, Particle filtrations for Paint, Solid & Liquid Filtrations.
Finish	OWR, Heatset, As per requirement

Nutsche Filter Bags



MOC	Polyester (PET), Polypropylene Spun (PPS), Polypropylene Multi (PPM), Nylon.
Temperature	100 to 300 Degree & Above
Sizes	Custom Made - As Per Requirement
Application	Good particle Retention, Solid & Liquid Filtrations
Finish	Heat Set, As per requirement.

Candle Filter Tubes



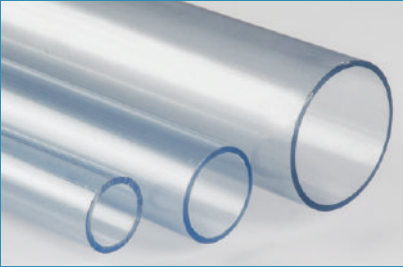


MOC	Polyester (PET), Polypropylene Spun (PPS), Monofilament, Polypropylene Multi (PPM), Nylon.
Temperature	100 to 300 Degree & Above
Sizes	Custom Made - As Per Requirement
Application	Good particle Retention, Solid & Liquid Filtrations
Finish	As per requirement

Pleated Cartridges



MOC	GI / SS, Non-Woven, Polyester, Cellulose
Temperature	100 to 300 Degree & Above
Sizes	Custom Made - As Per Requirement
Application	Shoot Blasting, AHU, Pharma, Powder Coating, Metal Processing

Pharma, Food & Medical Grade Pipes & Hoses

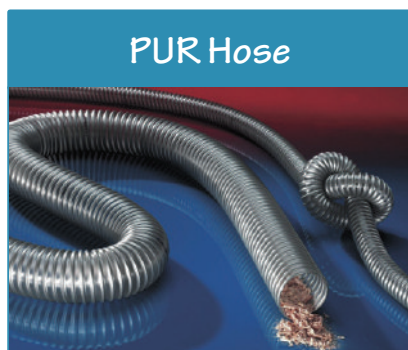
<div>PVC Transparent Pipe</div> 	<table> <tr> <td>Overview</td><td>The rigid transparent PVC tube is a thermoplastic of amorphous structure, which has high strength and rigidity, as well as wide mechanical properties. Here you will find rigid PVC pipe in different diameters and in transparent format, for endless applications</td></tr> <tr> <td>Temperature</td><td>-10° C to +80° C</td></tr> <tr> <td>Sizes</td><td>Custom Made - As Per Requirement</td></tr> </table>	Overview	The rigid transparent PVC tube is a thermoplastic of amorphous structure, which has high strength and rigidity, as well as wide mechanical properties. Here you will find rigid PVC pipe in different diameters and in transparent format, for endless applications	Temperature	-10° C to +80° C	Sizes	Custom Made - As Per Requirement		
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<div>PVC Braided Hose</div> 	<table> <tr> <td>Overview</td><td>These hoses are designed for high-pressure applications. It is superior replacement to conventional rubber hoses as it is made of PVC, which results in convenience due to light weight & economy in use. It has superior consolidation & adhesion between the braids & covers, as compared to rubber hoses. These are designed to suit best in tropical climates like Indian, UAE & African sub-continent.</td></tr> <tr> <td>Composition</td><td>These hoses are composed of reinforcement (Braiding) of synthetic yarn in between two or more layers of Soft PVC. The yarn is reinforced in crosswise as well as longitudinal directions.</td></tr> </table>	Overview	These hoses are designed for high-pressure applications. It is superior replacement to conventional rubber hoses as it is made of PVC, which results in convenience due to light weight & economy in use. It has superior consolidation & adhesion between the braids & covers, as compared to rubber hoses. These are designed to suit best in tropical climates like Indian, UAE & African sub-continent.	Composition	These hoses are composed of reinforcement (Braiding) of synthetic yarn in between two or more layers of Soft PVC. The yarn is reinforced in crosswise as well as longitudinal directions.				
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Normal Size			Wall Thickness	Pressure Kg/cm ² (at 30°C)		Standard Length
MM	Inches	Actual ID	in MM	Working	Bursting	Meters
Transparent Nylon Braided						
5			2.5	15	45	50 / 100 / 200
6	¼	6.4	3	25	75	50 / 100
8	5/16	7.9	3	25	75	50 / 100
10	3/8	9.5	3.5	25	75	50 / 100
12	½	12.7	3.5	20	60	50 / 100
15	5/8	15.8	3.5	20	60	50 / 100
20	¾	19.0	4	20	60	30 / 50 / 100 / 200
25	1	25.4	4.8	15	45	30 / 50 / 100
31	1.¼	31.7	4.8	15	45	30 / 50 / 100
40	1.½	38.1	5	15	45	30 / 50 / 60
50	2	50.8	6	10	30	30 / 50 / 60
65	2.½	63.5	7	7	22	15 / 30
75	3	75.8	8.5	6	18	15 / 30
Regular Garden Hose (Green Colour)						
12	½	12.7	2	7	21	30 / 50 / 100
20	¾	19.0	3	7	21	30 / 50 / 100
25	1	25.4	3	5	15	30 / 50 / 100

Normal Size			Wall Thickness	Pressure Kg/cm ² (at 30°C)		Standard Length
MM	Inches	Actual ID	in MM	Working	Bursting	Meters
Construction Water Hose (Yellow / Black)						
12	½	12.7	2	10	30	30 / 50
20	¾	19.0	2	10	30	30 / 50
25	1	25.4	3	10	30	30 / 50
31	1¼	31.7	3	5	15	30 / 50
40	1½	38.1	3	5	15	30 / 50
50	2	50.8	3	5	15	30 / 50
Welding Hose (Red / Blue)						
6	¼	6.4	3	25	75	50 / 100
8	5/16	7.9	3	25	75	50 / 100
10	3/8	9.5	3.5	25	75	50 / 100
12	½	12.7	3.5	20	60	50 / 100
Single Braided Spray Hose (Yellow Colour)						
8.5	5/16	NA	3	50	150	60 / 100 / 200 / 300
8.5 (H)	5/16	NA	3	75	225	50 / 100 / 200
10	3/8	9.5	3	50	150	60 / 100 / 200
12	½	12.7	3.5	40	120	60 / 100 / 200
20 (Spray)	¾	19.0	3.5	20	60	50 / 100
Single Rock Drill Hose (Yellow Colour)						
20	¾	19	4.1	35	105	50 / 100
25	1	25.4	4.8	30	90	50 / 100
HDPE Spray Hose (Blue- for Irrigation)						
8	5/16	NA	3	20	60	200 / 300 / 500
12.5	½	NA	3	20	60	200 / 300 / 500
Single Braided Power Hose (Black Colour)						
10	3/8	9.5	2.7	75	225	60 / 100
12	½	12.7	2.7	65	200	60 / 100
Double Braided Super Spray Hose (Yellow Colour)						
10	3/8	9.5	5	40	120	60 / 100
12	½	12.7	5.5	30	90	60 / 100
Fire Hose (Black / Red) - For Safety						
20	¾	19	4	20	60	30
25	1	25.4	4.8	15	45	30

Certifications -

- ◆ Food Grade Certificate
- ◆ Lab Test Certificate
- ◆ TSE / BSE Certificate



Overview	Suction flexible hose / ducting for antistatic applications like abrasive powder, bulk material, granulate and for gases, conveying of dry foods e.g. rice, cereals, sugar, milk powder, powders, coffee, tea, grains, flour, frozen foods. Made up of Polyurethane with smooth inner surface, Reinforced with spring steel helix wire AISI 302, SS304 / SS316	
Temperature	-40° C to +95° C	Vacuum : 9.5mH ₂ O - 1.2mH ₂ O
Sizes	Custom Made - As Per Requirement	

Thunder Hose - Steel Wired PVC Hose



Description

Having core-coordination with clients, we are engaged in providing them a premium quality Steel Wire Hose. Extensively demanded in chemicals, beverages, oil, petroleum, food and other industries, this hose is used to transfer gas as well as fluids. A dexterous professionals team manufacture this hose by utilizing a quality checked steel. Also, the provided hose is checked before final dispatch. In addition, this Steel Wire Hose can be purchased from us at competitive rates.

Steel Wire Hose -

Steel Wire PVC Hose is Transparent and embedded with spiral steel wire inside soft PVC body for extra strength and anti static purpose. It is NON-TOXIC, FOOD GRADE Hose.

Key Points -

- ♦ Corrosion resistant
- ♦ Highly durable
- ♦ Easy to install
- ♦ Leakage free
- ♦ Recommended Maximum working temperature: 60/70°C

Applications -

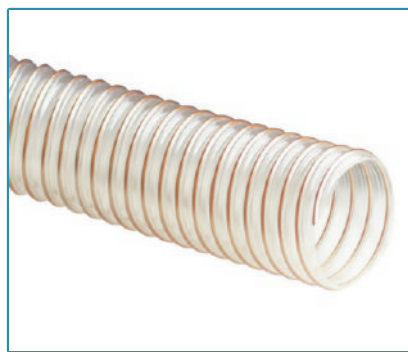
- ♦ Coolant Lines
- ♦ Food and Beverage Lines
- ♦ Water and Air feeds
- ♦ Chemical Transfer
- ♦ Conveying of Bulk Drugs in Pharmaceutical Industry
- ♦ Conveyance of Food Grade Material.

Normal Size		Diameter		Bending Radius	Pressure Kg/cm ² (at 30°C)		Standard Length
Inches	MM	ID in MM	OD in MM	in MM	Working	Bursting	Meters
1	25	25.4 ± 0.5	31.5 ± 0.5	48	8	25	30
1¼	30	31.8 ± 0.5	36.8 ± 0.5	68	7	21	30
1½	40	38.0 ± 0.5	46.3 ± 1.5	70	5.5	18	30
2	50	50.8 ± 0.5	60.8 ± 1.5	100	4.5	18	30
2½	65	63.5 ± 1.0	74.5 ± 1.5	120	4.5	18	30
3	75	76.2 ± 1.0	87.2 ± 1.5	155	4.5	18	30
4	100	101.2 ± 1.5	114.2 ± 2.0	213	4	14	15/18/30
5	125	127.0 ± 1.5	141.0 ± 2.0	230	3	10	15/18
6	150	152.4 ± 1.5	169.4 ± 2.0	375	2.5	9	15/18
8	200	203.2 ± 2.0	224.4 ± 2.0	600	2.5	8	4.5/6
10	250	254.2 ± 2.0	284.4 ± 2.0	1000	2.5	8	4.5/6
12	300	300.0 ± 2.0	340.0 ± 2.0	1000	2.5	6	4.5/6

Certifications -

- ♦ Food Grade Certificate
- ♦ Lab Test Certificate
- ♦ TSE / BSE Certificate

Non Toxic Hoses With Copper Wire



Composition

PVC Hoses are made by adequate reinforcement secured by proper placement of hard spirals of rigid PVC in soft PVC wall that imparts strength and flexibility.

Application

Suction and Discharge of beer, wine, milk, beverages, ice-cream, chocolates, peppermint, cereals and other food items.

Key Features -

- ◆ Made from special non-toxic ingredients, that provide safe use in food products
- ◆ No kinking, bulging or bursting even in the most rigorous working conditions
- ◆ No Aging
- ◆ Excellent resistance to high vacuum / pressure and external impact
- ◆ Total transparency allows one better visualization of the ticket of the products
- ◆ Its total smooth internal surface does not allow setting of residues, preventing contaminations special sizes and non-toxic flexible hose with copper conductive wire for conduction of antistatic charges generated.
- ◆ Recommended Maximum working temperature: 60/70°C

Normal Size		Diameter		Bending Radius	Pressure Kg/cm ² (at 30°C)		Standard Length
Inches	MM	ID in MM	OD in MM	in MM	Working	Bursting	Meters
1	25	25.4 ± 0.5	31.5 ± 0.5	55	7	23	30/50
1¼	30	31.8 ± 0.5	36.8 ± 0.5	75	6.5	20	30/50
1½	40	38.0 ± 0.5	46.3 ± 1.5	95	5	16	30/50
2	50	50.8 ± 0.5	60.8 ± 1.5	122	4	16	30
2½	65	63.5 ± 1.0	74.5 ± 1.5	160	4	16	30
3	75	76.2 ± 1.0	87.2 ± 1.5	272	3.5	15	30
4	100	101.2 ± 1.0	114.2 ± 2.0	290	3.5	11	15/18/30

Certifications -

- ◆ Food Grade Certificate
- ◆ Lab Test Certificate
- ◆ TSE / BSE Certificate

SS Braided Hose



Overview

Our stainless steel hose assemblies are available with a wide range of end connections, bore sizes and lengths according to our customer requirements. Typical metallic hose application include all chemical industries, iron and steel manufacturing, oil and gas industry, paper and board manufacturing, and all process and liquid handling industries.

Temperature

-200° C to +800° C **WP: 10-154 BAR**

Sizes

Custom Made - As Per Requirement

Others Product's

Expansion Joints & Bellow



Features

- ♦ Economical, with quality materials and hydroformed construction
- ♦ Available with carbon steel or SS304 or SS316 any class end flanges or weld ends.
- ♦ Can configure joints as universals, hinged, double with anchor bases, and other configurations.

Temperature

upto +850° F to CS ends.

Sizes

2" to 24" inches

End Type : Welded & Flanges

Quick Release Couplings



Feature

-10° C to +85° C

Size Range

1/8" to 2" inches

MOC

Available in Steel (Zinc Passivation), SS & Brass

Sealing MOC

- ♦ Nitrile (-20° C to +75° C)
- ♦ Viton (-20° C to +170° C)
- ♦ Silicone (-60° C to +210° C)

Hose Guard, Clip & Clamp



Features

To Increase Hose Service

Material

GI, SS304, SS316

Size : 8 mm to 700 mm

Material

HDPE

Size : 38.1 mm to 101.6 mm

Sanitary Sight Glass & Spares



Application

Food, Pharmaceutical, Dairy Industry

Material

SS304, SS304L, SS316, SS316L

Size

DN15 - DN150 & Custom Made - As per requirement

Standard

SMS, DIN, 3A, BS, ISO

Pressure : 20 BAR

Connection

Welding Ends, Tri-Clamp Ends, Union Ends

Process Filtration Products



Application

Process air, Pre Filtration, Sterile & Steam Filtration.

Flow

up to 800 M³HR Micron Rating : 0.002 to 75 Micron

Size

10", 20", 30", 40" Long (custom size available as required)

Line Size

1" to 24"

Connection

Flanged, Tri Clover, SMS Union

Surface Finish

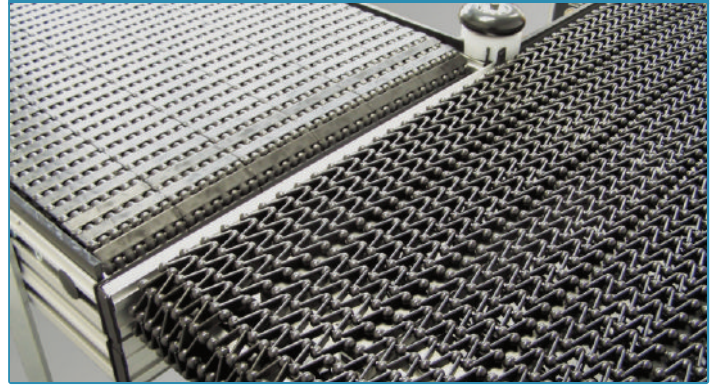
Matt Finish / Mirror Finish

Conveyor, Belt & Parts

PVC Conveyor Belt



Modular Conveyor Belt



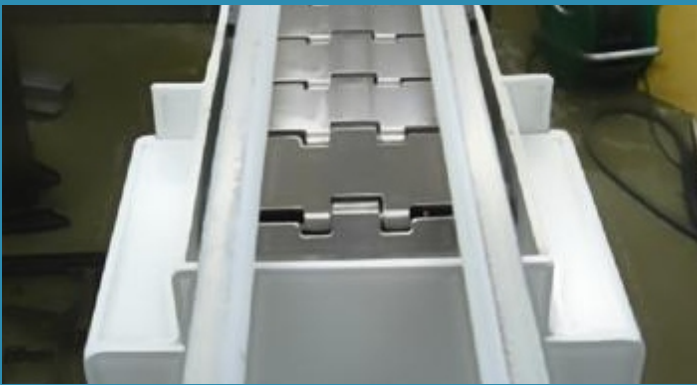
Wire Mesh Conveyor Belt



Pharma Swing Conveyor Belt



SS Flap Belt



De-Cartning Machine



SS Door Magnet



Other Custom Made Parts



Other Product's

MOC	Stainless Steel, Alloy Steel, G.I., M.S., Duplex
STANDARD	As per ASME & DIN standards.

Elbow



Tee



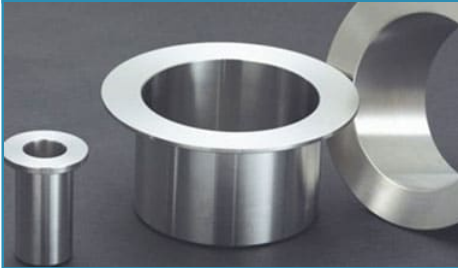
Reducer



Return Bend



Stub-Ends



Cap



Crimping Collar



Cross & Y



Nuts, Bolts & Washer



Anchor Fasteners



Stud Bolts



Eye Bolts



Threaded Rod



Cotter Pin



Fasteners



Safety Product's

Surgical / Nitrile Hand Gloves



Cotton Hand Cloves



Face Mask



Single Use Clean Room Aprons



Shoe Cover



Head Cap



Eye Safety Goggles



PU Trolley Wheels (Regular & Antistatic)



Our Product Line



YSHIKA
V E N T U R E S

O1. Fabrics

- a. Woven
- b. Non-Woven
- c. Antistatic
- d. Geotextiles

O2. Filter-Bags

- a. Dust Collector Bags
- b. FBD Bags
- c. Polish Filter Bags
- d. Centrifuge Bags
- e. Nutsche Filter Bags

O3. Other Filter Items

- a. Candle Filter Tube
- b. Sparkle Filter Pads
- c. Pleated Cartridges

O4. Pharma, Food & Medical Grade Tube

- a. PVC Tube
- b. SS Pipes (Round & Square)
- c. Alloy Pipes (Round & Square)

O5. Pharma, Food & Medical Grade Hoses

- a. PVC Hoses
- b. PU Hoses
- c. Thunder Hoses
- d. SS Flexible Hoses
- e. SS Bellow Hoses

O6. Other Products

- a. Flexible Bellows & Expansion Joint
- b. Hose Guard
- c. Couplings
- d. Filter Cages
- e. Sanitary Sights
- f. Process Filtration Products
- g. PT Fittings
- h. Fasteners
- i. & Many More...

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