



Radhika Equipments



One of the celebrated names, Radhika Equipments is one of the fastest growing companies that are dealing in woven, non-woven bags, and other such products. We are a notable manufacturer, exporter, and supplier of end caps like metal filter end caps, plastic end caps, etc., filter bags like nylon liquid filter bags, non woven filter bags, homopolymer acrylic filter bags, etc., metal venturis, metal cones, and filter cover assembly. Our mission is to provide the filtration related requirements of the customers and offer them the aforementioned range of products at a reasonable price range. Our distribution network is spread in some of the major countries like India, Indian sub-continent, S Read more...

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Our Manufacturing Unit

We are supported by a well-established manufacturing unit that helps us in completing the targets and consignments in a timely manner. Our infrastructure is equipped with the most technologically advanced machinery and tools that are at par with evolving practices.

Quality Assurance

Our products are subject to stringent quality inspection and adhere to the prescribed industrial standards perfectly. This has enabled us to build a reputable position on the basis of quality and performance globally.

OUR PRODUCTS

Metal Filter End Caps

Material	: CRCA, GPSP, Stainless Steel
Thickness	: 4mm
Certification	: ISI Certified
Application	: Industrial Use
Finishing	: Electro Plating, Powder Coating, Polished
Features	: Fine Finish, Good Quality, Light Weight



Plastic End Caps

Material	: Plastic
Color	: per customer requirement
Plastic Material	: PVC, HDPE, ABS, , Polypropylene Plastic
Dimension	: custom design
Usage/Application	: Industrial
Shape	: Square, Oval, Round
Diameter	: up to 355mm



OUR PRODUCTS

Metal Venturis

Material	: CRCA, SS, Gpsp, Aluminium
Thickness	: upto 5mm
Shape	: Conical
Size	: Customs
Finishing	: Zinc plating, powder coating, polyurethane painted etc



Fiberglass Filter Bags

Material	: Fiberglass
Application	: Industrial
Features	: Durable, Good Finish, Shrink Resistance
Thermal Resistance	: Upto 280 Degree C
Usage	: Dust Filter
Medium Material	: Fiber Glass



OUR PRODUCTS

PPS Filter Bag

Material	: PPS
Application	: Cement Plant, Power Plant, Steel Plant.
Gsm	: 350-900 gsm
Medium Material	: Non-Woven
Size	: Custom Multi Sizes
Working Temperature	: 260-300
Usage	: Air Filter, Dust Fil



Nylon Liquid Filter Bag

Material	: Polypropylene 70 oC, & Polyester 150 oC
Micron Rating	: 1, 5, 10, 25, 50, 100, 200 micron
Usage	: Liquid Filter
Thickness	: 2.1 mm
Filteration Accuracy	: 1-500 micron



OUR PRODUCTS

Non Woven Filter Bag

Size	: Multisize
Material	: Non Woven
Use	: Industrial
Temperature Range	: 180°C to 300°C
Filter Type	: Snap Band Round Type
Shape	: Customized



PTFE Filter Bag

Working Temperature	: 280
Execution	: Sewn
Operating Temperature	: 260-280
Application	: Cement, Metal, Power, Food
Usage	: Dust Filter
Finish Treatment	: Calendering, Heat setting, Singeing
Filtration Accuracy	: 30 mg/m ³



OUR PRODUCTS

Polyester Filter Bag

Material	: Polyester
Shape	: Round
Execution	: Sewn
Operating Temperature	: Upto 150
Weight	: 350-650
Filet Media	: 550 gsm polyester non woven
Usage	: Dust Filter



Homopolymer Acrylic Filter Bag

Instant Temperature	: 140 Degree C / 284 Degree F
Thickness	: Up to 0.45 mm
Weight	: 300 -600g/m2
High Filtration Efficiency	: Reach to 99.5 %
Continous Temperature	: 120 Degree C / 248 Degree F
Working Time	: Upto 3000 Hours





Radhika Equipments

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