





SKYTECH ULTRAFAB

MFG. & EXP. OF FILTER FABRICS & MADE - UPS

















Master of Made-ups

- Gala No. 40, Royal Industrial Hub, NH. No. 48, Nr. Damanganga River, Opp. JRF, Vapi - Valvada - 396105
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PRODUCT CATALOGUE

SUPL

ANTI-STATIC PRODUCTS

Types of base fabric

Epitropic | Spun | Monofilament | Multi Filament

BASE MOC

Polypropylene | Polyester (including Terylene) | Nylon/PA 6. Nylon/PA (6,6)

STATIC CHARGE CONDUCTORS

Carbon | Stainless Steel | Copper filament

CUSTOM ANTI-STATIC FILTER BAGS

Centrifuge bags | Fluidized Bed Dryers(FBD) bags
Fluidized BedEquipment / Equalizer (FBE/Bonnet) bags
Fluidized Bed Processor (FBP) bags | Finger bags | Octopus bags
Anti Static Apron & Uniform | Jet Mill bags | Micronizer bags |
Neutsche filter bags | Filter media for equipment
(such as Hoppers, Mixers, Blenders, High-Shear-Granulators)
Filter media in Milling operators and various types of chutes-discharges

FABRICS

We design and manufacture specialized Industrial and Technical textile fabrics. We cater to clients from the following industries :

Drugs & Pharmaceutical | Chemical, Dyes & Intermediates | Cement Petrochemical | Dairy & Food | Ceramics, Mineral Ore | Metal | Foundries Agro | Beverage & Brewery | Distilleries & Ink | Paper & Pulp | Resin & Paint & any industry using Effluent-Treatment systems, etc.

TYPES OF FABRIC

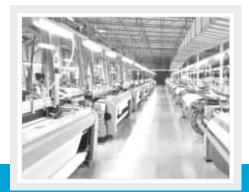
Non Woven: Felt Needle-punched or Membrane type with Srim | Scrimless

Spunbond | Spraybond | Chembond | Thermobond | Highloft/Fluffy

Weave based: Twill | Matty / Plain | Satin | Chain

Woven: Spun | Monofilament | Multi Filament | Mesh/Bolting/Screen







Industries We Serve





CHEMICAL PLANTS

PHARMACEUTICAL PLANT

POWER PLANT

OIL & PETROCHEMICAL PLANTS



STEEL PLANTS

FERTILIZERS PLANTS

SUGAR PLANTS

CEMENT PLANTS

METAL & MINE

PROPERTIES

FABRICS	Polypropylene	Polyester	Acrylic Copolymer	Homopolymer	PPS Ryton	Aramid (Nomex / Conex)	Polymids (P84)	Polytetraflu- -oroethylene (Teflon)
Continuous Operating Temperature Dry Heat in °C	90	140	125	125	160	200	220	250
Short Peak in°C	90	150	135	135	190	220	240	270
Alkalies	Excellent	Fair	Fair	Fair	Excellent	Fair	Excellent	Excellent
Mineral Acids	Excellent	Fair	Good	Very Good	Excellent	Fair	Very Good	Excellent
Organic Acids	Excellent	Fair	Good	Excellent	Excellent	Good	Very Good	Excellent
Oxidizing Agents	Excellent	Good	Good	Good	Excellent	Poor	Very Good	Excellent
Organic Solvents	Excellent	Good	Very Good	Very Good	Excellent	Very Good	Excellent	Excellent



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