



SIDDHI FILTER MEDIA™
FILTRATION EXPERT

Commitment in **Environmental** Control



THE COMPANY PROFILE



Incorporated in India, established in 2006 by Mr.JH Sharma with a vision to provide total filtration solutions and a motive for environmental sustainability . **Siddhi Filter Media** is the fastest growing organisation in the business of liquid, gas, solid and air filtration. Our Company is managed by innovative and visionary technocrats having massive experience in the area of filtration.

By understanding the industrial need of filtrations our team works very efficiently on research and development for innovation of new products and technology. The Company's manufacturing units are well equipped with modern machineries and expertly trained employees. Our products are checked stringently by our team of auditors for quality assurance and customer satisfaction.

OUR VALUES



Safety



Innovation



Perseverance



Ethics

Industry-Recognized Certifications



WHY CHOOSE US ?



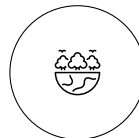
Quality assurance



Durability promised



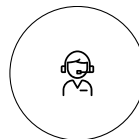
Modern machinery



Environmental policies



Tested products
with reports



Perfect technical
assistance

OFFICE

Head Office

215, Onkar Hiranandani Industrial Estate, Kanjurmarg (W), Mumbai-400078, Maharashtra, India.

Branch Office

1st Floor, Himuda Complex, opp. State Drug Controller Office, Phase 1, Baddi, Himachal Pradesh 173205, India.

FACTORY

Unit 1

121, Onkar Hiranandani Industrial Estate, Kanjurmarg (W), Mumbai-400078, Maharashtra, India.

Unit 2

J7, Phase 2, Bhumi World - Industrial Park Baddi, Mumbai - Nashik Expy, Pimplas, Amane, Bhiwandi, Maharashtra 421302, India.



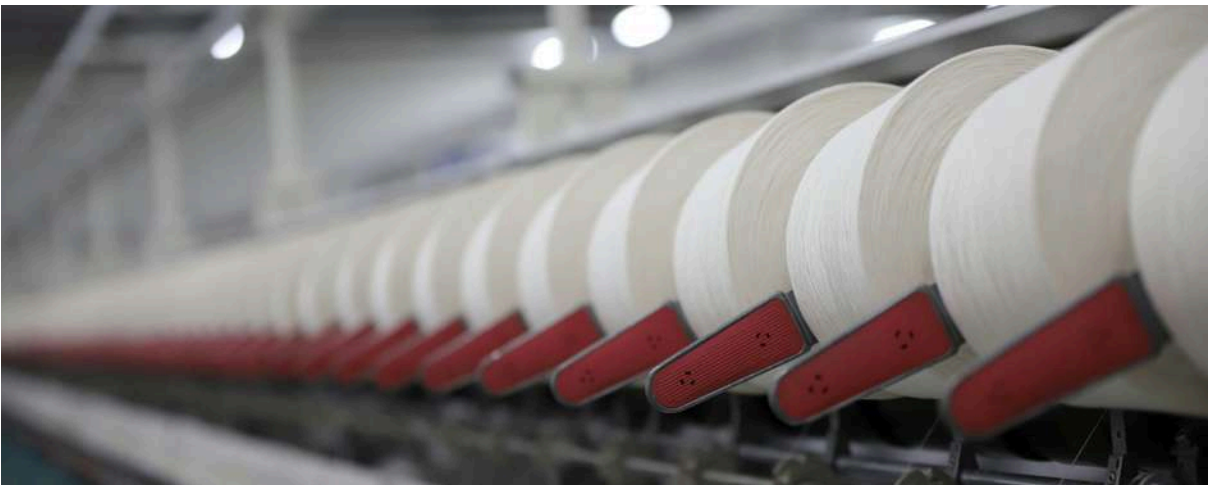
Proficient Team

- Skilled experts providing exceptional technical assistance.
- Craftsmanship focused on delivering optimum quality.
- Best-in-class after-sales service for your peace of mind.
- Teamwork-driven approach for seamless solutions.



STATE-OF-ART MACHINERY

- Precision cutting systems for intricate fabric and metal designs.
- Computerized embroidery and stitching machines for flawless detailing and customization.
- Advanced metal forming technologies for rapid prototyping and complex shapes.



UNDERSTANDING FILTRATION DYNAMICS

Filtration involves the removal of suspended solids from a fluid as it passes through a filter media, resulting in a clear fluid known as the filtrate, while the solid residue remains on the filter paper. The primary aim is to enhance material utility by eliminating solids from the fluid. The significance of either the filtrate or the solids varies depending on the context.

A study revealed that in nearly every industry, the majority of component replacements or loss of usefulness is attributed to surface degradation. Particles produced through abrasive wear undergo work hardening, rendering them harder than the parent surface. Without proper filtration to remove these particles, they recirculate, causing further damage. This cycle of wear and tear persists, leading to premature system component failure unless high-performance filtration intervenes to disrupt the chain.

WHAT TANGIBLE BENEFITS DOES A FILTRATION SYSTEM OFFER?

- Reduced operating costs.
- Extended service life of machinery.
- Prevention of pipe line and fittings clogging.
- Maintenance of high-quality surfaces on machine parts.
- Preservation of tolerances on machine parts.
- Lower reject rates.
- Enhanced operator health, as clean coolant is less harmful to the skin.
- Reduced machine downtime due to cleaner conditions.



DELIVERING FILTRATION SOLUTIONS FOR FOLLOWING INDUSTRIES



Mining and Mineral



Pharmaceutical



Food & Beverages



Chemicals



Cosmetic



Oil & Gas



Energy



Cement



Water Treatment



Paints & Dyes



Waste Management



Geo-Textiles



Construction



Automotive



Marine Systems



Smelting Plant



Air Ventilation Systems



Vaccum Systems



Pulp and Paper



Textiles



Plastics and Polymers

PRODUCT RANGE

Bag Filter

Our bag filters, crafted from textile materials, play a vital role in filtering air, liquids, and solids. Employed across diverse industries, they effectively capture contaminants, ensuring cleaner environments and enhanced product quality.



Air Filter

An air filter for machinery is a component designed to capture airborne contaminants, preventing them from entering critical machinery components. It ensures cleaner air intake, protecting equipment from damage and optimizing performance and longevity.



Fluid Filter

Fluid filters are essential components in machinery that remove contaminants like dirt, debris, and metal particles from liquid, hydraulic fluids, oils, and lubricants, ensuring optimal performance and prolonging equipment lifespan.



OIL FILTER

Oil filters are crucial components in various machines, removing contaminants like dirt, metal particles, and wear debris from lubricating oils, ensuring optimal performance and longevity.



Type: Cylindrical

MOC: Stainless Steel, Synthetic Fibre, Cellulose

Frame: SS/Aluminium/GI

Size: Standard / Customised

Benefits: High flow rate, High Efficiency, Instantaneous adsorption, Stable pore shapes
High temperature resistance, High differential pressure and with stand capacity,
Increased Equipment Lifetime



OIL SEPERATOR FILTER



OIL ABSORBENT BAG



SIDDHI FILTER MEDIATM
FILTRATION EXPERT

ISO 9001 : 2015

SCAN



TO VISIT WEBSITE
www.siddhifilter.in

**MANUFACTURER & SUPPLIER OF ALL KINDS OF
INDUSTRIAL FILTER FABRICS & FILTER BAGS**

- ⑨ 215, Onkar Hiranandani Industrial Estate, Kanjurmarg (W), Mumbai-400078
- 📞 022-25791816 / 022-67993708 / +91 9004290060 / +91 9867768263
- ✉ siddhifilter@gmail.com / info@siddhifilter.in