

DUST COLLECTION CARTRIDGE FILTERS & ACCESSORIES

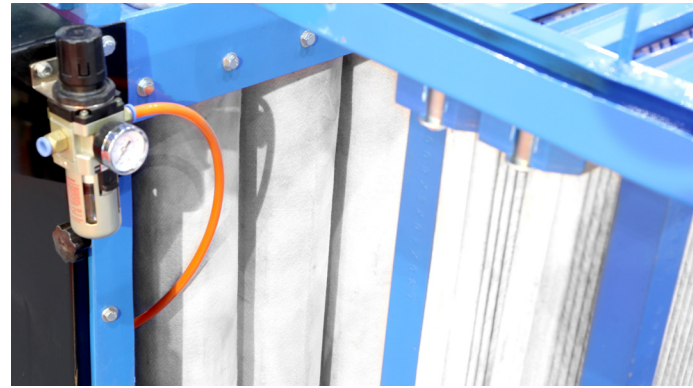
FIND THE DUST COLLECTING FILTRATION SOLUTION FOR YOUR APPLICATION

Selecting the correct dust filter is key for reaching peak performance from your dust collection system and ensuring a safe work environment. Using the wrong type of filter can result in your system running inefficiently, excess contaminants being released, and could potentially cause damage to other equipment in your plant. We make it our priority to understand your equipment and your application so we can confidently recommend the right solution that best addresses your specific filter needs.

KEY CONSIDERATIONS FOR FILTER SELECTION

Selecting the right filter products for your system is essential. Several key considerations need to be taken into account when selecting the appropriate replacement filter:

- Type of chemical or bulk material being processed
- Type of application
- Operating temperature
- Level of abrasion resistance required
- Air-to-cloth ratio
- Cleaning method



WHY PARTNER WITH STT?

- We believe in partnerships
- We value our customer needs seriously
- We recommend the best solutions based on your needs and our technical expertise
- We believe in long-term relationships that bring value to both businesses
- We offer replacement products for a variety of manufacturers' equipment
- We work hard to make doing business with us easy
- We offer competitive pricing

RECOMMENDED FILTER SOLUTIONS FOR YOUR DUST CONTROL SYSTEM

STT supports your ongoing maintenance needs with a complete offering of dust collector replacement filters and parts for most manufacturers' dust collectors. Available in a variety of media options and sizes, our product experts can help you determine the best media for your replacement challenges.

FILTER CARTRIDGES

Keep your industrial cartridge bin vent dust collector at peak performance by choosing high efficiency cartridge dust filters from STT. STT offers a line of high efficiency, OEM-specified cartridge dust filters for use in nearly any industrial application. Available in a wide variety of sizes and material options, including a highly efficient PTFE membrane, our line of filter cartridges are ideal for even the toughest operating conditions where excellent abrasion, high temperature, and moisture resistance are required.

AIR FILTER BAGS

Available in a variety of filtering medias, coatings, and finishes, STT supplies a complete line of quality replacement and custom filter bags designed to fit most manufacturers shaker-type and reverse air collector-type dust collectors. Our filter bags are carefully constructed and sized to ensure easy installation and change-outs.

PLEATED FILTER ELEMENTS

STT has a selection of pleated filter elements designed for different applications and brands of dust collectors. These filter elements are available in a variety of configurations and can be made to fit most existing shaker-type and reverse air collector-type dust collectors without the need for extensive redesign.

AFTERMARKET SERVICE AND SUPPORT:

You can trust STT to keep your system running at peak performance. Through spare parts, replacement components, upgrades, automated controls, system audits or training, STT is your reliable source throughout your system's life.

BLOWER / AIR INTAKE FILTERS

Use quality intake filters from STT to remove atmospheric dust from your air compressors and blowers ensuring they run more efficiently. Filters are available in a wide selection of media and sizes, from standard cellulose-based disposable filters to high-pressure polyester mesh-backed and all-metal media filters.

FILTER CAGES AND ACCESSORIES

STT supplies a wide range of cages for most existing shaker-type and reverse air collector-type dust collectors and are available in a wide range of shapes, sizes, and configurations. Constructed from a variety of materials including cold rolled steel, low carbon steel, galvanized or stainless steel, our cages offer maximum durability and filter bag support. Special coatings are also available to help keep your plant running efficiently in highly corrosive, high temperature, and other environments.

LET US HELP PROVIDE A SOLUTION FOR YOUR NEEDS.

For over 50 years, STT has been designing and installing lime slaking and bulk material handling systems. What makes STT different is our diverse experience in many applications, industries and chemicals, along with the ability to support systems from concept through to decommissioning, and everything in between. To speak with one of our experts, contact us at:

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