

PREMIUM REPLACEMENT
DUST COLLECTION CARTRIDGES

Built for OEM replacement and custom dust collection applications. We match the cartridge fit, media, seal and support to your collector and process.

REPLACEMENT & OEM	NEED HELP MATCHING?
Send a part number, drawing or photo.	We will confirm the media, cap configuration, gasket and support before production.

FILTER MEDIA	END CAPS & FLANGES	GASKETS & SUPPORT
80/20 cellulose / polyester	Molded PU / rubber / metal	Flat, face, radial & molded
FR media & nano-fibre	Open/open / open/closed	Foam, EPDM, nitrile & silicone
Spunbond & HEPA options	Bolt holes, hooks & venturi	Galvanized / 304 SS
MERV 11 - MERV 16	Round / rectangular flanges	Expanded / perforated / bands

DUST COLLECTION CARTRIDGE CAPABILITIES

MEDIA & EFFICIENCY	SIZE & CONFIGERATIONS	END CAPS & FLANGES	GASKETS & SUPPORT
80/20 cellulose / polyester	5 in. to 30 in. outside diameters	Molded polyurethane, rubber or metal	Flat, face, radial & molded seals
Fire-retardant media	Up to 52 in. overall height	Open/open - open/closed - closed-end	Top, bottom or double gaskets
Spunbond polyester	Round, conical & oval formats	Bolt-hole, hook/lug & threaded	Foam, EPDM, nitrile & silicone
Nano-fibre surface loading	Custom I.D. & filter area	Recessed / venturi configurations	Expanded or perforated supports
MERV 11 through MERV 16	Wide, deep or high-area pleats	Round or rectangular flanges	Galvanized steel or 304 SS
HEPA spunbond polyester	Pulse-cleaning applications	Clean- or dirty-air plenum fit	Outer liners, bands & grounding

Media, efficiency and construction are selected to the specific dust, temperature, cleaning method and collector design.

Fire-retardant or conductive options do not replace a complete combustible-dust safety review of the collection system.

Learn More About Us

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Made in Canada

FILTERTECH