

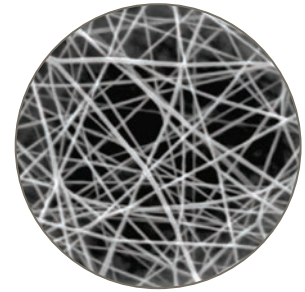
A WIDE RANGE OF APPLICATIONS

The versatile and compact V Series is ideal for applications including:

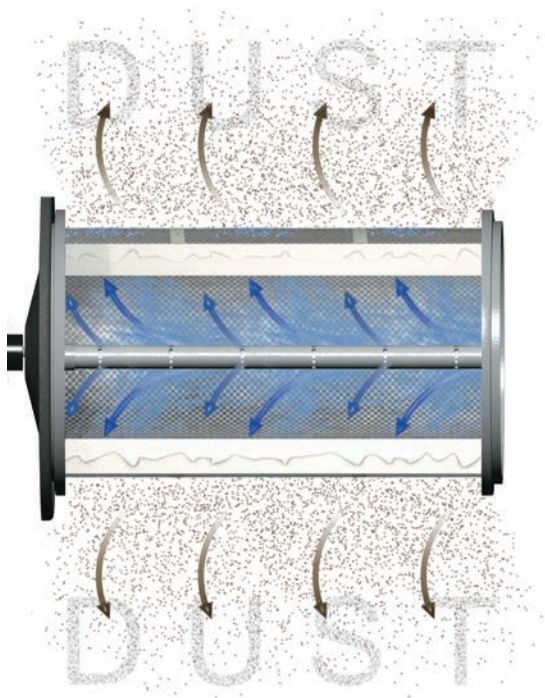
- Metalworking
- Screening
- Buffing
- Weighing
- Grinding
- Finishing
- Polishing
- Sanding
- Blending
- Sawing
- Filling
- And more
- Material Handling
- Packaging

ADVANCED NANOFIBER CARTRIDGE FILTERS

All V Series dust collectors come with the industry's best performing, most efficient standard cartridge filter. Certified at *MERV 15, Parkers Advanced Nanofiber cartridge filters last 50% longer than 80/20 filters, and provide effective sub-micron particle removal. What makes Parker filters unique is that they feature a surface treatment of synthetic fibers that traps particulate before it can embed deep into the filter media. This filter surface-loading characteristic provides cleaner air, lower pressure drop and greater energy savings.



Advanced Nanofiber Filtration Technology at 10,000x



STANDARD FEATURES

- Available with a high-efficiency Advanced Nanofiber cartridge filter.
- Auto-cleaning function automatically cleans filter after unit is shut off.
- Unique acoustic sound attenuation ensures quiet operation below 82 dBA.
- Assembled system is ready for use.
- Fast, tool-free filter change-out for easy inspection and maintenance.
- Powder coated finish on all components prevents fading and chalking.
- Large-capacity dust drawer offers easy dust removal and disposal.
- Pressure gage indicates when filter requires replacement.

* The MERV (Minimum Efficiency Reporting Value) system is based on ASHRAE Standard 52.2-1999 and has been deemed the most accurate scale for determining a cartridge filter's efficiency and ability to filter submicron dust particles. Parker' MERV 15 efficiency has been tested per this standard and certified by independent lab testing.



DOWNDRAFT BENCH

Models VB-750 and VB-1500*

The V Series downdraft bench is specifically designed for applications where workers need an integrated collection area and work surface that also draws contaminants away from the worker's breathing zone. Model VB is ideal for grinding and finishing operations of small parts and components.

Available Options

- Scratch-resistant and metallic grill work surfaces
- 5" casters for increased mobility
- HEPA filter (3 HP units only)
- Carbon after-filter
- Stainless-steel construction

Heavy-duty work surface supports up to 75 lb/sq ft.

Side wings and back panels can be easily removed to accommodate larger work pieces.

Ergonomically designed for operator comfort.

Even air distribution provides effective dust control over the entire work surface.



VB-1500

Dust drawer release for easy removal.

* We also offer a 2,500 cfm downdraft bench with larger work surface. Ask about model SDB.