

New OSHA Silica Standard EPA RRP Lead Dust

Avoid Costly Fines

Government agencies can fine up to \$37,500 per infraction for failing to comply with hazardous dust control rules on construction sites. Our Dustless Systems ensure that you avoid these fines by meeting either the standard set forth in Table-1 of OSHA's new silica rule or by meeting the requirements for other necessary objective data.

For example, our **HEPA Wet+Dry DustlessVac** features the following:

- Independently tested and certified HEPA filters to meet guidelines
- Certified air tight seal per guidelines
- Serialized sticker for easy inspector verification of HEPA filter

In addition, all of our **dust shrouds** feature:

- Designs that capture dust at the point-of-origin, per guidelines
- Fit the majority of major tool brands, allowing universal fit

Dustless Systems solutions comply with:

- EPA RRP rules for lead dust.
- NIOSH rules for silica dust.
- OSHA Silica Standard

1285 East 650 South, Price, UT 84501
For more information or to see Dustless products in action, visit dustlesstools.com

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HEPA Wet+Dry DustlessVac®

Model D1606



Made in USA with some imported parts.

Features:

- Certified HEPA Vac meets EPA RRP, OSHA & NIOSH rules.
- Wet+Dry Vac - vacuum wet without removing the filters
- Certified air-tight barrel for HEPA integrity - sealed HEPA
- Captures particles down to 0.3 micron
- CFM 131 and 103 In. Water Lift
- 3-Year warranty
- Capacity: 16 gallon

Wet+Dry DustlessVac®

Model D1603



Made in USA with some imported parts.

Features:

- Capture fine dust
- Switch from dry to wet vacuuming without stopping
- Excellent for drywall, concrete, stone & fiberglass
- Improved/stronger wheels, barrel & lid
- Less expensive than an industrial vacuum
- CFM 131 and 103 In. Water Lift
- 3-Year warranty
- Capacity: 16 gallon

HEPA WET+DRY PRO DustlessVac®

With Upgraded Equipment

Model D1619



Features:

- Semi-auto filter cleaning mechanism
- Hydrophobic polyester filter
- Certified HEPA system
- Exhaust port turns to blower
- HEPA Floor Tool
- 12 foot industrial crush-proof hose
- CFM 138 and 83 In. Water Lift
- 3-Year warranty
- Capacity: 8-10 gallon

HEPA Pack™ DustlessVac®

Model D1505



Features:

- Four-stage filter system
- Reusable sock filter
- Sealed-top disposable filter bag
- Back-friendly harness design
- Belt-mounted controls
- Weight: 12 lbs.
- CFM 120 and 108 In. Water Lift
- Capacity: 2.5 gallon

WunderBag™ Use Wet - Won't Tear

Model 13141

Model D1341



Features:

- Universal Flexible Opening
- Sealable Cap
- Filters to 0.5 microns
- Extends life of HEPA filters
- Use wet and dry - won't tear!
- Durable synthetic filter material is disposable yet stronger than paper bags.
- 13141: 12-18 gal / 40 lbs debris
- D1341: 8-10 gal / 30 lbs debris

Slurry DustlessVac®

Model H0904

(System)



Model H0901 (Topper)

Made in USA with some imported parts.

Features:

- 124" water lift at 114 CFM
- Lift slurry with a hose up to 100' in length - at truck bed height
- Fits standard 55 gallon drum
- Vacuum topper available for individual purchase, without barrel
- Can be run off a small generator: 120 volts, 13 amps and 1,500 Watts
- Lightweight and portable
- Comes with a 25 foot hose

DustDroid® 600 Industrial HEPA DustlessVac®

Model H0601



Made in USA with some imported parts.

Features:

- 120v (2 circuits) or 240v (1 circuit) - CONVENIENT power source
- 600 CFM - collects dust from ANY size equipment
- AirBender™ on-board cyclone - captures 98% of dust to extend HEPA filter life
- Extended filter cleaning intervals - go 10 times longer
- Filter gauge - tells you when to clean filters
- AirBlast™ cleans filters while running - increase productivity
- Modular components are light weight - transport with ease
- HEPA filters - meet government guidelines

DustDroid® 300 Industrial HEPA DustlessVac®

Model H0302



Made in USA with some imported parts.

Features:

- 120v - CONVENIENT power source
- 300 CFM - effective dust control for large equipment
- AirBender™ on-board cyclone - captures 98% of dust to extend HEPA filter life
- Extended filter cleaning intervals - go 10 times longer
- Filter gauge - tells you when to clean filters
- AirBlast™ cleans filters while running - increase productivity
- Modular components are light weight - transport with ease
- HEPA filters - meet government guidelines

Dustless
TECHNOLOGIES

**#1 Brand
in Dust
Control**

Catch up to 99% of dust
Save Time - Eliminate Cleanup
Meets EPA RRP Guidelines for Lead
Meets OSHA Guidelines for Silica



dustlesstools.com

Turbo Drywall Sander[®] For Sanding

Model 50001



Features:

- Ideal for renovation projects
- Orbital sanding head does the work for you and is powered by airflow of the powerful DustlessVac[®]
- Air is sucked in on all four sides for thorough dust control
- For drywall, wood & other flat surfaces
- Extendable pole for high places
- Rectangular head allows sanding in corners
- Compact sanding head reaches into tight places

SawBuddie[™] Dust Shroud

Model D2415



Features:

- Clear flexible rubber shroud
- Velcro strap installation
- 2 1/2" long bristles with line-of-site gap
- Fits wide variety of reciprocating saws
- Rotates to match blade installation

BitBuddie[®] For Common Drills

Model D1900
1-3/8" BitBuddie



Features:

- Perfect size for common drilling
- Use for any type of dry or wet drilling
- Captures dust and slurry
- No clamps required
- Held in place by vacuum pressure

BitBuddie[®] For Flexible Applications

Model D1905
1"-4" BitBuddie

Model D1908
8" BitBuddie



Features:

- Customize by cutting a slot (for straight cutting) or a circle (for cutting lighting fixture holes and core drilling)
- Captures dust and slurry
- No clamps required
- Held in place by vacuum pressure

DustBuddie[®] For 7-1/4" Worm Drive/Hypoid Saws

Models D4000



Features:

- Two hook-and-loop straps for easy installation and removal
- Wood collection shield accessory makes it useful for capturing saw dust
- Fits worm-drive circular saws
- Helps keep work area clean and reduces the need for clean-up
- Protects workers from hazardous dust
- Meets dust collection guidelines

DustBuddie[™] For Flatwork

Model D0084



Features:

- Clear line-of-sight for precise cutting
- Polyurethane sliders won't damage existing flatwork
- Lightweight, durable metal construction
- Fits many common high-speed saws - see website for details
- Fast and easy to install

DustBull[™] For Bricks, Blocks & Pavers

Model D1765



Features:

- Wide mouth to capture maximum amount of dust
- Built-in stand with rubber feet
- Rubber dust deflector captures more dust
- Fits many common high-speed saws - see website for details
- Fast and easy to install

CutBuddie[®] Dust Shroud

Model D1730
5" CutBuddie

Model D1750
7" CutBuddie



Features:

- Captures up to 99% of airborne dust
- Easy to install
- Universal mounting bracket fits most hand grinders
- Clear polycarbonate for improved visibility
- Comes ready to use
- Adjustable cutting depth guide

DustBuddie[®] Dust Shroud

Model D1835
5" DustBuddie

Model D1850
7" DustBuddie



Features:

- Easy to install
- Captures up to 99% of airborne dust
- Universal mounting bracket fits most hand grinders
- Clear polycarbonate for improved visibility
- Removable lip for grinding against wall
- Brush skirt improves dust collection

DustBuddie[®] XP Dust Shroud

Model D5835
5" DustBuddie XP

Model D5850
7" DustBuddie XP



Features:

- Abrasion resistant
- Durable construction
- Meets EPA-RRP/Lead Dust and OSHA/Silica Specifications
- Patented floating head design
- Replaceable brush skirt improves dust collection
- Captures up to 99% of airborne dust
- Fast and easy installation
- Sliding cover for grinding against wall