OSHA SILICA REGULATIONS ARE COMING IN SEPTEMBER

ARE YOU READY?

MOVE TOWARD OSHA COMPLIANCE WITH PRO+GUARD™ DUST SOLUTIONS

- DANGERS & REGULATIONS  PG. 2-3
- DUST CONTROL SYSTEMS  PG. 4-5
- WORKING CONTROL METHODS  PG. 6-8
- DUST CONTROL PRODUCTS  PG. 9-15

BUILD YOUR CITY AND KEEP IT RUNNING.

800.944.8322
WhiteCap.com
DANGERS OF SILICA EXPOSURE

WHAT IS CRYSTALLINE SILICA (QUARTZ)?
The term "crystalline silica" and "quartz" refer to the same thing. Crystalline silica is found in the earth’s crust and is a basic component of sand and granite.

WHAT IS SILICOSIS?
Silicosis is a disease of the lungs caused primarily by the breathing of dust containing crystalline silica particles. This dust can cause fibrosis or scar tissue formations in the lungs that reduce the lung’s ability to work to extract oxygen from the air. There is no cure for this disease, thus, prevention is the only answer.

ARE YOU POTENTIALLY AT RISK?
If you do the following to concrete, mortar, sand, rock, masonry and some paints:

- Cut or saw
- Grind
- Drill
- Jackhammer
- Crush or demolish
- Abrasive or sand blast

Then the answer is YES!

WHY IT'S DEADLY
You can be in danger even if you don’t see the dust. When you breathe dust that contains silica, the tiny particles may damage your lungs. Silicosis can form in your lungs in as little as a few weeks of very high dust exposure. Even breathing small amounts over time can cause disease years later. By the time it gets hard to breathe, you are already sick and there is no cure for silicosis. Silica dust may also cause lung cancer, increases your chance of getting tuberculosis, and has been linked to COPD and other illnesses.

PROTECT YOURSELF
The good news is that silicosis is preventable! When using power tools, the utilization of dust attachments, HEPA dust extraction and respiration equipment are critical to helping reduce silica exposure.

INFORMATION PROVIDED BY BOSCH

Employers are required to comply with all obligations of the standard which will be enforced beginning September 23rd, 2017 in most areas. For more information regarding Silica Exposure or OSHA Rulings please visit www.WhiteCap.Com/SilicaRule.
ENSURE JOBSITE COMPLIANCE
The Occupational Safety and Health Administration (OSHA) has issued a final rule to help curb lung cancer, silicosis, chronic obstructive pulmonary disease and kidney disease in America's workers as related to silica dust by limiting their exposure to respirable crystalline silica.

KEY PROVISIONS
• Reduces the permissible exposure limit (PEL) for respirable crystalline silica to 50 micrograms per cubic meter of air, averaged over an 8-hour shift.

• Requires employers to: use engineering controls (such as water or ventilation) to limit worker exposure to the PEL; provide respirators when engineering controls cannot adequately limit exposure; limit worker access to high exposure areas; develop a written exposure control plan, offer medical exams to highly exposed workers, and train workers on silica risks and how to limit exposures.

• Provides medical exams to monitor highly exposed workers and gives them information about their lung health.

• Provides flexibility to help employers—especially small businesses—protect workers from silica exposure.

Employers can use control methods that reduce the exposure below the PEL by following an OSHA-specified exposure control method (Table 1), measuring workers’ exposure to silica independently, or using objective data sufficient to accurately characterize employee exposures to respirable crystalline silica (Section (d)(2)(ii). Regardless of which control methods are used, all construction employers covered by the standard are required to:

◆ Establish and implement a written exposure plan and designate a competent person to implement the plan

◆ Restrict housekeeping practices that expose workers to silica

◆ Offer medical exams every three years for workers who wear a respirator 30 or more days per year

◆ Train workers on operations that result in silica exposure

◆ Keep records of workers’ silica exposure and medical exams

Employers are required to comply with all obligations of the standard which will be enforced beginning September 23rd, 2017 in most areas. For more information regarding Silica Exposure or OSHA Rulings please visit www.WhiteCap.Com/SilicaRule.
<table>
<thead>
<tr>
<th>TOOLS</th>
<th>DUST ACCESSORY</th>
<th>DUST EXTRACTORS</th>
<th>RESPIRATORS</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CONCRETE DRILLING &amp; ANCHORING</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SDS+ HAMMERS</td>
<td>HAMMER DRILL BITS</td>
<td>DUST COLLECTION ATTACHMENT</td>
<td></td>
</tr>
<tr>
<td>16211264EV5</td>
<td>162HCD2074</td>
<td>162HDC100</td>
<td>162FC2090A</td>
</tr>
<tr>
<td>162RH205V</td>
<td>162HCD2084</td>
<td>162HDC200</td>
<td>162VF2010H</td>
</tr>
<tr>
<td>162HCD2094</td>
<td>162DXS1104</td>
<td>162HDC250</td>
<td>162VB090F</td>
</tr>
<tr>
<td>SDS MAX HAMMERS</td>
<td>HAMMER DRILL BITS</td>
<td>DUST COLLECTION ATTACHMENT</td>
<td></td>
</tr>
<tr>
<td>162112464EV5</td>
<td>162DXS5034</td>
<td>162HDC300</td>
<td>1216503QL</td>
</tr>
<tr>
<td>162RH2040M</td>
<td>162DXS5044</td>
<td>162HDC350</td>
<td>1212091</td>
</tr>
<tr>
<td>162RH505CV</td>
<td>162DXS5054</td>
<td>162HDC400</td>
<td>1216503QL</td>
</tr>
<tr>
<td>CONCRETE CHISELING &amp; DEMOLITION</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SDS MAX HAMMERS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>162112564EV5</td>
<td>162DXS5062</td>
<td>162HDC700</td>
<td>1216503QL</td>
</tr>
<tr>
<td>162RH505CV</td>
<td>162DXS5082</td>
<td></td>
<td></td>
</tr>
<tr>
<td>162HDC200</td>
<td>162DXS5082</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DEMO/BREAKERS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>16211264EV5</td>
<td>16211755VSR</td>
<td>162HDC200</td>
<td>1216503QL</td>
</tr>
<tr>
<td>162RH2040M</td>
<td>162RH208VC</td>
<td>162HDC250</td>
<td>1216503QL</td>
</tr>
<tr>
<td>162BH108V26K</td>
<td>162BH18V26K</td>
<td>162HDC300</td>
<td>1216503QL</td>
</tr>
</tbody>
</table>

See Pages 13-14 for details on respirator requirement for mortar removal.

N/A N/A

106SPT7900 617K76014II 617K300014W 617K97016II 617WT15

**SILICA DUST CONTROL SYSTEMS**

**PRODUCT SOLUTIONS**

Needed when used outdoors >4 hours/shift or any time indoors.

*ATTACHMENTS INCLUDED*
<table>
<thead>
<tr>
<th>Time Indoors Needed when used outdoors &gt;4 hours/shift or any time indoors</th>
</tr>
</thead>
<tbody>
<tr>
<td>SDS+ HAMMERS 162HCD2074 162HCD2084 162HCD2094 162DXS2104</td>
</tr>
<tr>
<td>162DXS2114 162DXS5034 162DXS5044 162DXS5048 162DXS5054</td>
</tr>
<tr>
<td>162DXS5062 162DXS5082 162DXSMAX HAMMER DRILL BITS DUST COLLECTION ATTACHMENT 617967664001</td>
</tr>
<tr>
<td>162VAC090A 1218511 1212091 162VF120H 162VF120H 162HDC200 162HDC250 162HDC100 162HDC200</td>
</tr>
</tbody>
</table>
| 162HDC400 162HDC300 CONCRETE CHISELING & DEMOLITION SDS MAX HAMMERS 7”-9” ANGLE GRINDERS TUCK POINTING & CUTTING 4-1/2”-5” ANGLE GRINDERS DUST COLLECTION ATTACHMENT CONCRETE SURFACING & DEMO/BREAKERS CONCRETE SURFACING & DEMO/BREAKERS CONCRETE DRILLING & ANCHORING CONCRETE CUTTING & GRINDING RESPIRATORS TOOLS DUST ACCESSORY TOOLS DUST EXTRACTORS N/A N/A
### HAMMERS & CHISELING—CONCRETE DUST COLLECTION

<table>
<thead>
<tr>
<th>Equipment/Task</th>
<th>Engineering and Work Practice Control Methods</th>
<th>Required Respiratory Protection and Minimum Assigned Protection Factor (APF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Handheld and Stand-Mounted Drills (including Impact and rotary hammer drills)</td>
<td>Use drill equipped with commercially available shroud or cowling with dust collection system. Operate and maintain tool in accordance with manufacturer's instructions to minimize dust emissions. Dust collector must provide the air flow recommended by the tool manufacturer, or greater, and have a filter with 99% or greater efficiency and a filter-cleaning mechanism. Use a HEPA-filtered vacuum when cleaning holes. Use tool equipped with commercially available shroud and dust collection system. Operate and maintain tool in accordance with manufacturer's instructions to minimize dust emissions. Dust collector must provide the air flow recommended by the tool manufacturer, or greater, and have a filter with 99% or greater efficiency and a filter-cleaning mechanism.</td>
<td>≤ 4 hours/shift: None &gt; 4 hours/shift: None</td>
</tr>
<tr>
<td>Jackhammers and Handheld Powered Chipping Tools</td>
<td>None and Minimum Assigned Protection Factor (APF) = 10. dusty areas. Use a HEPA or high-efficiency particulate air (HEPA) filter and a vacuum cleaner to reduce dust exposure. Dust collection when drilling in dust-sensitive areas, such as computer rooms and medical facilities.</td>
<td>≤ 4 hours/shift: None &gt; 4 hours/shift: APF 10</td>
</tr>
</tbody>
</table>

Employers are required to comply with all obligations of the standard which will be enforced beginning September 23rd, 2017 in many areas. For more information regarding Silica Exposure or OSHA Rulings please visit www.WhiteCap.Com/SilicaRule.
**OSHA REGULATIONS—DRY GRINDING & CUTTING**

**TABLE 1—SPECIFIED EXPOSURE CONTROL METHODS WHEN WORKING WITH MATERIALS CONTAINING CRYSSTALLINE SILICA**

<table>
<thead>
<tr>
<th>Equipment/Task</th>
<th>Engineering and Work Practice Control Methods</th>
<th>Required Respiratory Protection and Minimum Assigned Protection Factor (APF)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Handheld Power Saws for cutting fiber-cement board (with blade diameter of 8 inches or less)</td>
<td>For tasks performed outdoors only: Use saw equipped with commercially available dust collection system. Operate and maintain tool in accordance with manufacturer's instructions to minimize dust emissions. Dust collector must provide the air flow recommended by the tool manufacturer, or greater, and have a filter with 99% or greater efficiency.</td>
<td>None</td>
</tr>
<tr>
<td>Handheld Grinders for Mortar Removal (i.e., tuckpointing)</td>
<td>Use grinder equipped with commercially available shroud and dust collection system. Operate and maintain tool in accordance with manufacturer's instructions to minimize dust emissions. Dust collector must provide 25 cubic feet per minute (cfm) or greater of airflow per inch of wheel diameter and have a filter with 99% or greater efficiency and a cyclonic pre-separator or filter-cleaning mechanism.</td>
<td>APF 10</td>
</tr>
<tr>
<td>Handheld Grinders for Uses Other than Mortar Removal</td>
<td>Use grinder equipped with commercially available shroud and dust collection system. Operate and maintain tool in accordance with manufacturer's instructions to minimize dust emissions. Dust collector must provide 25 cubic feet per minute (cfm) or greater of airflow per inch of wheel diameter and have a filter with 99% or greater efficiency and a cyclonic pre-separator or filter-cleaning mechanism.</td>
<td>None</td>
</tr>
</tbody>
</table>

- When used outdoors, 
- When used indoors or in an enclosed area.

Employers are required to comply with all obligations of the standard which will be enforced beginning September 23rd, 2017 in most area. For more information regarding Silica Exposure or OSHA Rulings please visit www.WhiteCap.Com/SilicaRule.
**HANDHELD POWER SAWS, RIG-MOUNTED CORE SAWS OR DRILLS**

**TABLE 1: SPECIFIED EXPOSURE CONTROL METHODS WHEN WORKING WITH MATERIALS CONTAINING CRYSTALLINE SILICA**

<table>
<thead>
<tr>
<th>Equipment/Task</th>
<th>Engineering and Work Practice Control Methods</th>
<th>Required Respiratory Protection and Minimum Assigned Protection Factor (APF)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Handheld Power Saws</strong></td>
<td>Use saw equipped with integrated water delivery system that continuously feeds water to the blade. Operate and maintain tool in accordance with manufacturer’s instructions to minimize dust emissions.</td>
<td>&lt; 4 hours/shift: None &gt; 4 hours/shift: None</td>
</tr>
</tbody>
</table>
| **Walk Behind Saws**                  | Use saw equipped with integrated water delivery system that continuously feeds water to the blade. Operate and maintain tool in accordance with manufacturer’s instructions to minimize dust emissions.  
  - When used outdoors.  
  - When used indoors or in an enclosed area. | < 4 hours/shift: None > 4 hours/shift: APF 10                                                               |
| **Rig-Mounted Core Saws or Drills**   | • Use tool equipped with integrated water delivery system that supplies water to cutting surface.  
  • Operate and maintain tool in accordance with manufacturer’s instructions to minimize dust emissions.  
  • Use saw equipped with integrated water delivery system that continuously feeds water to the blade. Operate and maintain tool in accordance with manufacturer’s instructions to minimize dust emissions.  
  • Use saw equipped with integrated water delivery system that continuously feeds water to the blade. Operate and maintain tool in accordance with manufacturer’s instructions to minimize dust emissions. | < 4 hours/shift: None > 4 hours/shift: None |
| **Stationary Masonry Saws**           | None                                                                                                                                                                    | < 4 hours/shift: None > 4 hours/shift: APF 10 |

**WALKING-BEHIND MILLING MACHINES AND FLOOR GRINDERS**

| Walk-behind Milling Machines and Floor Grinders | • Use tool equipped with integrated water delivery system that supplies water to cutting surface.  
  • Operate and maintain tool in accordance with manufacturer’s instructions to minimize dust emissions.  
  **OR**  
  • Use machine equipped with dust collection system recommended by the manufacturer.  
  Operate and maintain tool in accordance with manufacturer’s instructions to minimize dust emissions.  
  • Dust collector must provide the air flow recommended by the manufacturer, or greater, and have a filter with 99% or greater efficiency and a filter-cleaning mechanism.  
  When used indoors or in an enclosed area use a HEPA-filtered vacuum to remove loose dust in between passes. | None | None |

**NOTE ON WET CUTTING:** Operating tools and machines with integrated water delivery systems (wet cutting) may produce slurry that can present additional hazards not covered in the Silica Rule. The use of specialized slurry vacs or other methods of consolidation are recommended. See Associate for details.

Employers are required to comply with all obligations of the standard which will be enforced beginning **September 23rd, 2017** in most areas. For more information regarding Silica Exposure or OSHA Rulings please visit [www.WhiteCap.Com/SilicaRule](http://www.WhiteCap.Com/SilicaRule).
9 GALLON 9.5 AMP DUST EXTRACTOR WITH AUTO FILTER CLEAN
Cleans filter every 15 seconds to maintain maximum suction power
- L-BOXX integration – instantly creates a mobile workstation
- Power tool activation
- Power Broker™ dial
- EPA lead Related Renovations Repair and Painting (RRP) rule compliant
- Wet vacuuming water level sensor

9-GALLON FLEECE FILTER BAGS
Replacement fleece dust bags for Bosch VAC090A and VAC090S dust extractors
- For easier, cleaner disposal of vacuumed materials
- Acts as pre-filter for large debris and may increase the life of the main filter
- Only for use when vacuuming dry materials
Includes: 5 replacement dust bags

$599.99
162VAC090A

$34.99
162VB090F

$99.99
162VF120H

FLAT PLEATED HEPA FILTER
Replacement filter for Bosch VAC series vacuums
- HEPA filter captures 99.97% of particles larger than 0.3 microns
- When installed in a Bosch HEPA ready VAC series dust extractor, the unit is compliant to the EPA rule for HEPA vacuums
- Flat design optimizes usable capacity of dust extractor
- Filter is designed for dry applications

Full and proper implementation of dust collection systems on walk-behind milling machines and floor grinders requires the employer to ensure that:

- The hose connecting the tool to the vacuum is intact and without kinks or tight bends;
- The filter(s) on the vacuum are cleaned or changed in accordance with the manufacturer’s instructions to prevent clogging; and
- The dust collection bags are emptied to avoid overfilling.

When using a dust collector system indoors or in enclosed areas (areas where airborne dust can build up, such as a structure with a roof and three walls), loose dust must be cleaned with a HEPA-filtered vacuum in between passes of the milling machine or floor grinder to prevent the loose dust from being re-suspended. Removing loose dust with a HEPA vacuum also maximizes vacuum suction by improving the seal between the machine and floor. For indoor and enclosed spaces, employers must provide additional ventilation as needed to minimize the accumulation of visible airborne dust.
4”-5” SURFACING GRINDING GUARD
Reduces cleanup time and provides cleaner, safer air for user
■ Removable nose piece
■ Replaceable brush ring
■ Completely tool free installation

$59.99
16218SG5E

4-1/2” - 5” SMALL ANGLE GRINDER DUST COLLECTION CUTTING ATTACHMENT
■ Large, durable foot plate greatly increases stability during use for clean and accurate cuts

$54.99
162GA50DC

7” DUST EXTRACTION ATTACHMENT
Reduces clean-up time and provides cleaner, safer air for user
■ Removable nose piece
■ Replaceable brush ring
■ Completely tool free installation

$109.99
16218SG7

5” CONCRETE SURFACING GRINDER WITH DUST COLLECTION SHROUD
12.5 amps, 9,300 no load rpm, 120V
Includes: Auxiliary handle, flange kit, spanner wrench, 5” diamond cup wheel, surface guard with vacuum connection, carrying case

$399.99
162CSG15

1-1/8” HEX BREAKER HAMMER DUST COLLECTION ATTACHMENT
Flexible clamping band allows the hose to be adjusted up or down in the band to accommodate different chisel lengths

$129.99
162HDC400

5” ANGLE GRINDER WITH TUCK POINTING GUARD
10 amps, 11,500 rpm
Includes: Backing Flange, Lock Nut, Spanner Wrench, Grinding Guard, Vibration Control Side Handle

$199.99
162AG5010TG

SDS-MAX® DUST COLLECTION ATTACHMENT
Optimized for drilling diameters from 5/8” to 1-3/8” (up to 2-1/2” if the brush ring is removed)
■ 2-5/8” maximum bit diameter
■ Dual air chambers provide for both dust collection during use and provide suction to the wall

SDS-PLUS® AND SDS-MAX® SPEED CLEAN™ BITS
Internal channel milled to Bosch specifications for superior dust extraction
■ Bosch carbide ensures long life and hole consistency
■ Faster drilling – provides up to 25% greater drilling speed thanks to less dust and reduced friction
■ Great durability – one-piece design offers comparable life to Bosch Bulldog™ bits
Includes: Vacuum adapter

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>162HDC200</td>
<td>5/8” TO 1-3/8”</td>
<td>$59.99</td>
</tr>
<tr>
<td>162HDC250</td>
<td>1-1/2” TO 5”</td>
<td>$59.99</td>
</tr>
</tbody>
</table>

SDS-PLUS DUST COLLECTION ATTACHMENT
Flexible system fits most new Bosch SDS-plus rotary hammers
■ Durable design metal guide rails for precise drilling and jobsite durability
■ Port can be hooked up to a 1-3/8”, accommodates 1-1/4” or 2” nozzles with optional adapter
Includes: Dust collection attachment, thin wall core bit cap

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>SIZE</th>
<th>SHANK</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>162HCD2074</td>
<td>7/16” X 7-1/2” X 13”</td>
<td>SDS-PLUS</td>
<td>$69.99</td>
</tr>
<tr>
<td>162HCD2084</td>
<td>1/2” X 7-1/2” X 13”</td>
<td>SDS-PLUS</td>
<td>$69.99</td>
</tr>
<tr>
<td>162HCD2094</td>
<td>9/16” X 10” X 15”</td>
<td>SDS-PLUS</td>
<td>$79.99</td>
</tr>
<tr>
<td>162DXS2104</td>
<td>5/8” X 10” X 15”</td>
<td>SDS-PLUS</td>
<td>$89.99</td>
</tr>
<tr>
<td>162DXS2114</td>
<td>11/16” X 12-1/2” X 18”</td>
<td>SDS-PLUS</td>
<td>$99.99</td>
</tr>
<tr>
<td>162DXS2124</td>
<td>3/4” X 12-1/2” X 18”</td>
<td>SDS-PLUS</td>
<td>$99.99</td>
</tr>
<tr>
<td>162DXSPLUS</td>
<td>—</td>
<td>SDS-PLUS VACUUM ADAPTER</td>
<td>$19.99</td>
</tr>
<tr>
<td>162DXS5034</td>
<td>3/4” X 12-1/2” X 21”</td>
<td>SDS-MAX</td>
<td>$179.99</td>
</tr>
<tr>
<td>162DXS5048</td>
<td>13/16” X 15” X 25”</td>
<td>SDS-MAX</td>
<td>$209.99</td>
</tr>
<tr>
<td>162DXS5044</td>
<td>7/8” X 15” X 25”</td>
<td>SDS-MAX</td>
<td>$194.99</td>
</tr>
<tr>
<td>162DXS5054</td>
<td>1” X 17-1/2” X 27”</td>
<td>SDS-MAX</td>
<td>$239.99</td>
</tr>
<tr>
<td>162DXS5062</td>
<td>1-1/8” X 20” X 29”</td>
<td>SDS-MAX</td>
<td>$294.99</td>
</tr>
<tr>
<td>162DXS5082</td>
<td>1-3/8” X 25” X 34”</td>
<td>SDS-MAX</td>
<td>$309.99</td>
</tr>
<tr>
<td>162DXSMAX</td>
<td>—</td>
<td>SDS-MAX VACUUM ADAPTER</td>
<td>$19.99</td>
</tr>
</tbody>
</table>

SDS-MAX CHISELING DUST COLLECTION ATTACHMENT
Focuses air suction from the vacuum around the chisel for maximum dust collection
■ Ski-boot style clamping band for easy installation and adjustment onto the hammer tube
Includes: 3 adaptor pieces, 1 extension tube

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>SIZE</th>
<th>SHANK</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>162HDC100</td>
<td>5/8” TO 1-3/8”</td>
<td>SDS-PLUS</td>
<td>$59.99</td>
</tr>
<tr>
<td>162HDC200</td>
<td>1-1/2” TO 5”</td>
<td>SDS-PLUS</td>
<td>$59.99</td>
</tr>
</tbody>
</table>

$79.99
162HDC100

$119.99
162HDC300

10
10 GALLON DUST EXTRACTOR WITH AUTOMATIC FILTER CLEAN

Powerful 15 amp motor delivers 150 CFM of airflow for maximum suction
- Meets EPA lead-related renovations, repair and painting (RRP) rule for HEPA vacuum only when DWV9330 filter is used (filter included with unit)
- Lightweight and portable weighing in at only 33.5 lbs.
- Heavy duty wheels and locking casters
- Multiple lift and tie down points to secure vac to scaffolding or during transportation
- Simple one switch operation to select tool actuation or vac only
- Unit comes fully assembled
Includes: 2 HEPA filters, 15' hose

$539.99
324DWV8012

5" BARE SHROUD
Dust Collection Shroud with flush grinding door allows dust collection for flush edge grinding
- Universal Vacuum Hose Connection locks onto the tool with a twist and click eliminating the use of tape to secure the hose to the shroud
Includes: DWE46152 Dust Shroud, DWV9000 Universal Connector

$79.99
324DWE46152

5/6" CUTTING/TUCK KIT WITH D28131
13 amp, 2.3 hp, 9,000 rpm
- Universal vacuum hose connection
- Cornering door allows for dust collection on inside corners
Includes: type 27 grinding guard, anti vibration side handle, matched flange set, spanner wrench, universal vacuum connector, 5" x .250 sandwich diamond blade, carrying case

$254.99
324DWE46101

5" SHROUD KIT
Dust collection surfacing shroud with flush grinding door
- Tool-free bail handle for ideal control/ergonomics while surface grinding
Includes: DWE4214 grinder, kit bag, DWE46152 5" shroud, DW4777T 5" diamond turbo wheel, DWV9000 universal connector, DWE46005 bail handle

$199.99
324DWE46153

5" OR 6" CUT AND TUCK POINT ADAPTER
- Tool free clamp
- Universal hose connection
- Cornering door allows for dust collection on inside corners
- Adjustable depth of cut shoe
- Rugged all metal design

$147.09
324DWE46100

7" DUST COLLECTION SHROUD
- Rotating flush grinding edging door
- Universal DEWALT hose connection system, locks onto tool with a twist and click
- Robust metal and glass filled nylon housing
- Replaceable brush skirt system

$119.99
324DWE46170

DUST EXTRACTOR TELESCOPE WITH HOSE
- Helps remove dust as you are drilling
- For use with: DeWalt corded and cordless SDS rotary hammers
- Also fits other brands

$144.99
324DWE46181

VAC ADAPTER
Universal Connector
- Allows for quick, easy, and durable connection between vacuum hose and various tools and shrouds
- Universal connector is part of the DEWALT system to “Perform & Protect”

$21.09
324DWV9000
**SILICA DUST SAFETY**

**LONGOPAC® VACUUM BAGS**

- **4-pack replacement bags**

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>CFM</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>10413760013</td>
<td>S13 120V 1PH</td>
<td>129</td>
<td>$128.99</td>
</tr>
<tr>
<td>104201400584</td>
<td>REPLACEMENT STRIPS FOR DELUXE 5&quot; DUST SHROUD</td>
<td>118</td>
<td>$1299.99</td>
</tr>
<tr>
<td>104201400589</td>
<td>REPLACEMENT STRIPS FOR DELUXE 7&quot; DUST SHROUD</td>
<td>285</td>
<td>$1299.99</td>
</tr>
<tr>
<td>104201500381</td>
<td>5&quot; DUST SHROUD KIT</td>
<td>129</td>
<td>$128.99</td>
</tr>
<tr>
<td>689201500010</td>
<td>7&quot; DUST SHROUD KIT</td>
<td>129</td>
<td>$1299.99</td>
</tr>
</tbody>
</table>

**STANDARD TWIN HOSE KIT FOR S26 AND S36**

- **5" or 7"**, fits most hand grinders – standard model

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>10420160006</td>
<td>5&quot; DUST SHROUD KIT</td>
<td>$93.69</td>
</tr>
<tr>
<td>10420160006</td>
<td>7&quot; DUST SHROUD KIT</td>
<td>$114.49</td>
</tr>
</tbody>
</table>

**UNIVERSAL DUST SHROUD**

- **5" or 7"**, fits most hand grinders – standard model

**DELUXE DUST SHROUD WITH ADAPTERS**

- Features swivel for easy attachment of 1.5" and 2" hoses, replaceable wear plates and a flip up wall hinge

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>184201400584</td>
<td>7&quot; DELUXE DUST SHROUD W/ADAPTERS</td>
<td>$209.99</td>
</tr>
<tr>
<td>184201500381</td>
<td>5&quot; DELUXE DUST SHROUD W/ADAPTERS</td>
<td>$209.99</td>
</tr>
<tr>
<td>184201900001</td>
<td>REPLACEMENT STRIPS FOR DELUXE 5&quot; DUST SHROUD</td>
<td>$36.99</td>
</tr>
<tr>
<td>184201900001</td>
<td>REPLACEMENT STRIPS FOR DELUXE 7&quot; DUST SHROUD</td>
<td>$53.99</td>
</tr>
</tbody>
</table>

**A 600 AIR SCRUBBER**

- **0.5 hp, 1-phase, 300/600 cfm**
  - Tested and certified for use as both an air scrubber and negative air machine
  - Reliable filter system designed to operate with HEPA class H13 filters

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>CFM</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>617967664001</td>
<td>S36 HEPA DUST EXTRACTOR</td>
<td>285</td>
<td>$4,199.99</td>
</tr>
<tr>
<td>617967664100</td>
<td>S36 HEPA DUST EXTRACTOR</td>
<td>353</td>
<td>$4,249.99</td>
</tr>
<tr>
<td>617967664200</td>
<td>S36 HEPA DUST EXTRACTOR</td>
<td>353</td>
<td>$4,799.99</td>
</tr>
</tbody>
</table>

**A 1200 AIR SCRUBBER**

- **0.8 hp, 1-phase, 600/1,200 cfm**
  - Tested and certified for use as both an air scrubber and negative air machine
  - Reliable filter system designed to operate with HEPA class H13 filters

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>CFM</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>617967664301</td>
<td>S36 HEPA DUST EXTRACTOR</td>
<td>285</td>
<td>$4,199.99</td>
</tr>
<tr>
<td>617967664401</td>
<td>S36 HEPA DUST EXTRACTOR</td>
<td>353</td>
<td>$4,249.99</td>
</tr>
<tr>
<td>617967664501</td>
<td>S36 HEPA DUST EXTRACTOR</td>
<td>420</td>
<td>$4,799.99</td>
</tr>
</tbody>
</table>

**W 70P INDUSTRIAL WET AND SLURRY VACUUM**

- **15 gallon capacity, 1.6 hp, 1-phase, 118 cfm**
  - High quality stainless steel components
  - Special combination of filter and float protects motor from damage

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>CFM</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>184201400584</td>
<td>7&quot; DELUXE DUST SHROUD W/ADAPTERS</td>
<td>118</td>
<td>$209.99</td>
</tr>
<tr>
<td>184201500381</td>
<td>5&quot; DELUXE DUST SHROUD W/ADAPTERS</td>
<td>118</td>
<td>$209.99</td>
</tr>
</tbody>
</table>

**PRESSURIZED WATER TANK WITH HOSE**

- **18 volt, 1.6 ah**
  - Includes: Li-ion battery, charger, 10’ hose

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>104290000001</td>
<td>REPLACEMENT STRIPS FOR DELUXE 5&quot; DUST SHROUD</td>
<td>$36.99</td>
</tr>
<tr>
<td>104290000580</td>
<td>REPLACEMENT STRIPS FOR DELUXE 7&quot; DUST SHROUD</td>
<td>$53.99</td>
</tr>
</tbody>
</table>
**2700 SERIES N95 HANDYSTRAP® RESPIRATOR**

*With Dura-Mesh® shell*
- Cloth HandyStrap® allows mask to hang when not in use for fewer masks used and higher cost savings
- Ventex® valve lets the hot air out faster
- SoftSpun® lining for comfort and durability
- Resists collapse even in heat and humidity
- 10 per box

**$35.99**

**2200 SERIES N95 PARTICULATE RESPIRATOR**

*With Dura-Mesh® shell*
- Resists collapsing in heat and humidity
- Contoured nose bridge with soft foam nose cushion
- SoftSpun® lining gives added comfort and durability
- 20 per box

**$25.99**

**AIRWAVE® N95 PARTICULATE RESPIRATOR**

*More Air. More Wear."™*
- Exclusive easy-breathing wave design
- Dura-Mesh® shell resists collapsing in heat and humidity
- Contoured nose bridge with soft foam nose cushion
- 10 per box

**$20.59**

**2300 SERIES N95 PARTICULATE RESPIRATOR**

*With exhale valve*
- Dura-Mesh® shell resists collapse even in heat and humidity
- Contoured nose bridge with soft foam nose cushion
- 10 per box

**$30.99**

**7000 SERIES REUSABLE RESPIRATOR FACEPIECE**

Comfortable, compact and easy to wear
- Sleek, lightweight design plus extra-wide sealing area
- Low profile, compact design fits well under welding

**YOUR CHOICE**

**$13.99**

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>6877002</td>
<td>M</td>
</tr>
<tr>
<td>6877003</td>
<td>L</td>
</tr>
</tbody>
</table>

**7000/9000 SERIES P100 PARTICULATE FILTER DISKS**

Lighter than traditional filter cartridge
- P100 and R95 can be used for both oil and non-oil based particulates
- Piggyback P100 with Moldex® gas/vapor cartridges or use standalone filter
- 1 pair

**$7.99**

**PROXIMITY EYEWEAR**

Anti-fog lens with black frame

**$6.99**

**MICROFOAM NITRILE PALM DIPPED GLOVES**

Excellent abrasion resistance

**$4.49**

**PRODUCT NO.**

<table>
<thead>
<tr>
<th>LENS</th>
<th>SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>121SB9323ST</td>
<td>M</td>
</tr>
<tr>
<td>121SB9380ST</td>
<td>L</td>
</tr>
<tr>
<td>121SB9310ST</td>
<td>XL</td>
</tr>
</tbody>
</table>

**YOUR CHOICE**

<table>
<thead>
<tr>
<th>PRODUCT NO.</th>
<th>LENS</th>
</tr>
</thead>
<tbody>
<tr>
<td>444BR12596</td>
<td>DARK GRAY H2X</td>
</tr>
<tr>
<td>444BR12597</td>
<td>MIRROR INDOOR/OUTDOOR</td>
</tr>
<tr>
<td>444BR12598</td>
<td>CLEAR H2X</td>
</tr>
</tbody>
</table>
**SILICA DUST SAFETY**

**6500 HALF FACEPIECE REUSABLE RESPIRATOR**

- **Rugged comfort quick latch**
  - Firm, lightly textured silicone face seal and strong body construction
  - With Cool Flow™ valve

**8200 PARTICULATE RESPIRATOR, N95**

- **Two-strap design**
  - Proprietary 3M™ Advanced Electrostatic Media designed for ease of breathing
  - Meets NIOSH 42 CFR 84, TC-84A-4271
  - 20 per box

**PARTICULATE FILTER 2091/07000(AAD), P100 RESPIRATORY PROTECTION**

- Use with 3M™ Respirators 5000 Series or 3M™ Cartridge 6000 Series with 3M™ Adapter 502, or 3M™ Half and Full Facepieces
- 6000, 7000 and FF-400 Series with bayonet filter holders

**ALL PURPOSE DUCT TAPE**

- 8 mil silver duct tape with a synthetic rubber adhesive and water-resistant polyethylene backing
- 1.88” x 60 yards
- High durability
- High tack and conformability

---

**PRODUCT NO.** | **SIZE** | **PRICE**
---|---|---
12165020L | M | $20.99
12165030L | L | $20.99

**PRODUCT NO.** | **SIZE** | **PRICE**
---|---|---
12166200 | M | $16.19
12166300 | L | $16.19

**PRODUCT NO.** | **SIZE** | **PRICE**
---|---|---
1218200 | | $16.49
1218511 | | $22.99
1216518 | | $6.49
**ZIPWALL® SPRING LOADED DUST BARRIER SYSTEM**

4 ft. 7 in. to 12 ft. height
- No tape, no ladders, no damage
- One person can assemble a dust barrier in less than 5 minutes
- Spring loaded telescoping poles twist-lock for fast setup
- System pays for itself in 1 or 2 uses

Includes: 2 ZipWall® 12’ spring loaded poles, 2 FoamRail™ crossbars, 2 GripDisk™ slide stoppers, 2 ZipWall® zippers, carry bag

**POSIBA COVERALL HOOD AND BOOT**

Complete protection from head to toe
- Passes NFPA 99 antistatic test
- Passes U.S. ASTM 1670 standard for blood penetration
- Attached hood and boot with latex free elastic around the face for a good fit
- ANSI sized for a wide range of motion
- Extremely low linting
- Latex-free arms and elastic waistband for improved fit

**SHOE COVERS**

Skid and scuff protection
- Easy to use
- Lightweight and disposable
- One size fits all
- 10 pairs per package

**UV14 14-DAY INDUSTRIAL MULTI-SURFACE MASKING TAPE**

48 mm x 55 m (1.88” x 60.1 yds.), 4.8 mil
- Use for non-painting, non-critical masking applications on a wide variety of materials and substrates
- Removes cleanly without surface damage, even when exposed to direct sunlight for up to 14 days
- Dark blue color is easy to spot

**SCOTCHBLUE™ PAINTER’S TAPE ORIGINAL MULTI-USE 2090**

Number 1 selling painter’s tape in the US
- Removes cleanly for up to 14 days, even in direct sunlight
- For painted walls and trim, woodwork, glass, and metal
- 2” x 60 yds.

**3M POLYETHYLENE TAPE 921CW**

2” x 36 yds., 5 mil, clear
- Selfwound polyethylene tape
- High tack
- Conformable

**JOBSITE DUST BARRIER KITS AND ACCESSORIES**

The new, easy way to control dust on the jobsite
- Contractor grade twist lock system
- Wide, sturdy, rubber pads top and bottom
- The locking head ensures that screening will not slip out
- Dust Barrier Poles extend to fit up to 12’ (DSPRO12) or 20’ (DSPRO220)

**SILICA DUST SAFETY**
The information provided herein is intended as a basic summary of certain rules, regulations and standards. It is not intended to be an official, legal, safety-related or comprehensive interpretation of any such rules, regulations or standards or an exhaustive list of the rules and regulations that may have been changed and/or otherwise apply to your business operations. You should always rely on your own review, evaluation and interpretation of rules, regulations and standards affecting your business. It is an individual and/or an employer's obligation to comply with all applicable rules, regulations and standards. The information provided herein should not be interpreted as an endorsement or guarantee of performance of any products identified in the materials.

Prices effective thru 12/31/2017. Subject to availability. Products not in all stores. HD Supply Construction & Industrial - White Cap is not responsible for errors or omissions. Pictures may not represent advertised items. HD Supply Construction & Industrial - White Cap reserves the right of resale and the amount of items sold.