



**OSHA COMPLIANT**  
1926.1153

**DUST  
SOLUTIONS**

# ARE YOU COMPLIANT?

The Occupational Safety and Health Administration (OSHA) rules with the intent to limit workers' exposure to respirable crystalline silica.



## TOOLS

Operate and maintain tool in accordance with manufacturer's instructions to minimize dust emissions.

- Read operator's manual provided with tool and accessories.
- To minimize dust emissions use recommended shroud or cowl and dust extractor

## ACCESSORIES AND SHROUDS

Use drill or grinder equipped with commercially available shroud or cowl with dust collection system.

- All DEWALT shrouds and dust collection systems are commercially available.

## DUST EXTRACTORS

Dust collector must provide the air flow recommended by the tool manufacturer, or greater, and have a filter with 99% or greater efficiency. Dust collector must have a cyclonic pre-separator or filter-cleaning mechanism. Cleaning/Drilling holes requires a vacuum with a HEPA filter.

- Both DWV010 and DWV012 provide the necessary airflow for drilling and hammering applications.
- Both DWV010 and DWV012 ship with dual HEPA filters, which have an efficiency of 99.97% of all particles greater than or equal to 0.3 microns.
- Both DWV010 and DWV012 have a timed automatic filter-cleaning mechanism.
- Surfacing, Tuckpointing, and Cutting with grinder require 25 CFM per inch of wheel diameter, a filter cleaning mechanism, and 99% or greater efficiency.



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Contact your MSC sales rep for more information about the items listed on the page.



## OSHA COMPLIANT<sup>1</sup> DRILLING

TOOL	ATTACHMENT   ADAPTOR	EXTRACTOR
<div> <div>SDS PLUS</div> <div>≤ 1-1/8"</div> </div>		
CORDLESS OPTIONS		
<div>TOOL ONLY KIT</div> <div>DCH273B DCH273P2</div> <div>61343059 61343067</div> <div>DCH293B DCH293R2</div> <div>32230617 33639428</div>	<div>TOOL ONLY KIT</div> <div>DWH303DH DWH304DH</div> <div>38289724 38289716</div>	
<div>D25052K 53841961</div> <div>D25133K 39254099</div> <div>D25260K 39254081</div> <div>D25213K 09232935</div> <div>D25223K 50960376</div> <div>D25262K 39254073</div> <div>D25263K 39254065</div> <div>D25313K 82644667</div> <div>D25323K 50960384</div> <div>D25324K 50960392</div> <div>D25333K 38288585</div> <div>TOOL ONLY KIT</div> <div>DC212B DCH212B</div> <div>50960855 70080577</div> <div>DC212KA DCH212KA</div> <div>09233545 33639428</div> <div>TOOL ONLY KIT</div> <div>DCH133B DCH213B</div> <div>32365314 70080577</div> <div>DCH133M2 DCH213L2</div> <div>32365306 71362529</div> <div>33639428 53545802</div>	<div>D25301D 71388169</div> <div>Dust Extractor Telescope with Hose</div> <div>or</div> <div>D25301D 71388169</div> <div>Dust Extractor Telescope with Hose</div> <div>or</div> <div>D25301D 71388169</div> <div>Dust Extractor Telescope with Hose</div> <div>or</div> <div>D25301D 71388169</div> <div>Dust Extractor Telescope with Hose</div>	<div>DWV012 78272226</div> <div>or</div> <div>DWV010 91523183</div> <div>Dust Extractor</div> <div>+</div> <div>DWV9000 53530655</div> <div>AirLock™ Adaptor Included on DWV012 &amp; DWV010</div>
<div>1-1/8"</div> <div>D25416K 53841953</div> <div>D25413K 66345471</div>	<div>DWH050K 45451812</div> <div>Large Hammer Drilling Dust Extraction</div>	
<div> <div>SDS MAX</div> <div>TOOL ONLY KIT</div> <div>DCH481B DCH481X2</div> <div>41514720 55873301</div> </div>		
<div>D25481K 49125479</div> <div>D25601K 02842250</div> <div>D25601K 53841946</div> <div>D25603K 53842076</div> <div>D25721K 53842068</div> <div>D25723K 53842050</div> <div>D25761K 53872750</div> <div>D25763K 53872784</div>	<div>DWH050K 45451812</div> <div>Large Hammer Drilling Dust Extraction</div> <div>or</div> <div>DWH053K 45451770</div> <div>Large Hammer Chipping Dust Extraction</div>	<div>DWV012 78272226</div> <div>or</div> <div>DWV010 91523183</div> <div>Dust Extractor</div> <div>+</div> <div>DWV9000 53530655</div> <div>AirLock™ Adaptor Included on DWV012 &amp; DWV010</div>
<div> <div>SPLINE</div> <div>D25553K 02842243</div> <div>D25651K 02842227</div> </div>		
<div> <div>SDS MAX SPLINE</div> <div>HEX 3/4"</div> <div>D25810K 41514761</div> <div>D25831K 02842185</div> <div>D25851K 02842219</div> <div>D25891K 02842193</div> <div>D25899K 08162851</div> <div>D25901K 08221368</div> <div>D25941K 84440395</div> </div>		
<div> <div>HEX 1-1/8"</div> <div>D25960 44504975</div> <div>D25980 09233578</div> </div>		
<div>DWH052K 45451788</div> <div>Breaker Dust Extraction</div>		

## OSHA COMPLIANT<sup>1</sup> GRINDING<sup>1</sup>

TOOL	ATTACHMENT   ADAPTOR	EXTRACTOR
<div>DWE402 43832583</div> <div>DWE402N 43832591</div> <div>DWE4214 39254149</div> <div>DWE4222N 36502821</div> <div>DWE43114 55819023</div> <div>DWE43114N 33815580</div> <div>DWE43144 33815556</div> <div>DWE43144N 33815549</div> <div>DWE43131 33815572</div> <div>DWE43140 33815564</div> <div>DWE43115 33815531</div> <div>DWE43115N 33815515</div> <div>DWE43113 55819023</div> <div>DWE43116 48844922</div> <div>DWE43066 33815606</div> <div>DWE43066N 33815598</div>	<div>DWE46100 78271756</div> <div>5" / 6" Cutting and Tuckpointing Dust Shroud</div>	<div>DWV012 78272226</div> <div>or</div> <div>DWV010 91523183</div> <div>Dust Extractor</div> <div>+</div> <div>DWV9000 53530655</div> <div>AirLock™ Adaptor Included on DWV012 &amp; DWV010</div>
<div> <div>5-6" TUCKPOINTING / CUTTING*</div> </div>		
<div> <div>5" SURFACING</div> </div>		
<div>DWE402 43832583</div> <div>DWE402N 43832591</div> <div>DWE4214 39254149</div> <div>DWE4222N 36502821</div> <div>DWE43114 55819023</div> <div>DWE43114N 33815580</div> <div>DWE43144 33815556</div> <div>DWE43144N 33815549</div> <div>DWE43131 33815572</div> <div>DWE43140 33815564</div> <div>DWE43115 33815531</div> <div>DWE43115N 33815515</div> <div>DWE43113 55819023</div> <div>DWE43116 48844922</div> <div>DWE43066 33815606</div> <div>DWE43066N 33815598</div>	<div>DWE46152 36044592</div> <div>5" Surface Grinding Dust Shroud</div>	<div>DWV012 78272226</div> <div>or</div> <div>DWV010 91523183</div> <div>Dust Extractor</div> <div>+</div> <div>DWV9000 53530655</div> <div>AirLock™ Adaptor Included on DWV012 &amp; DWV010</div>

DeWalt's Perform & Protect™ line of Power Tools is designed to provide a high level of one or more of the following: control, dust containment, or low vibration, without sacrificing performance.

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1. System is compliant to the Exposure Control Methods described in Table 1 of 29 CFR 1926.1153 when outlined components are operated and maintained in accordance to manufacturer's instructions, assuming that airflow is measured in accordance with the motor/fan system test. See "Appendix" for full system and compliance details. OSHA is reviewing the exact requirements for dust extraction in these applications.

\* Also fits previous DeWalt models D28402, D28402N, D28110, D28112, D28114, D28114N, D28144, D28144N, D28131, D28140, D28115, D28115N, D28116, D28065, D28065N, D28066N