



DUST SOLUTIONS



GET COMPLIANT WITH DEWALT

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 cowling and dust extractor.
- Our Perform & Protect[™] line of tools enhance safety without sacrificing performance.

ACCESSORIES AND SHROUDS

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

- All DeWALT shrouds and dust collection systems are commercially available.
- High productivity accessories and shrouds, some functioning as On-board Table 1 Dust Extraction (DWH302DH, DWH303DH, DWH304DH).

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 preseparator or filter-cleaning mechanism. Cleaning/Drilling holes requires a vacuum with a HEPA filter.

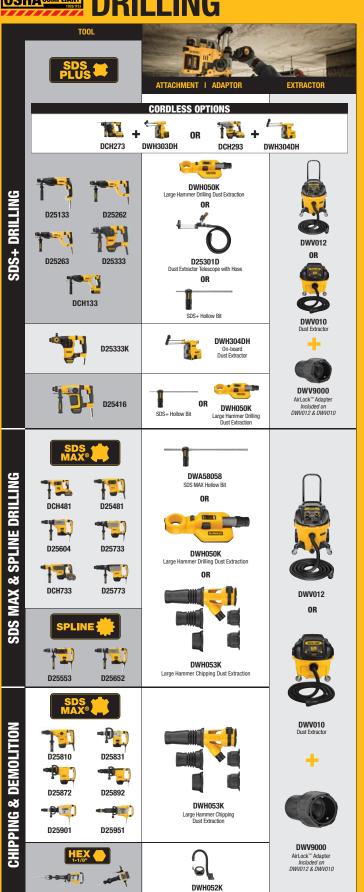
- Both DWV010 and DWV012 provide the necessary airflow for drilling and hammering applications.
- Both DWV010 and DWV012 ship with dual HEPA filters, which have an efficiency of 99.97% of all particles greater than or equal to 0.3 microns.
- Both DWV010 and DWV012 have a timed automatic filtercleaning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



DEWALT. 120 + TABLE 1 COMPLIANT DUST SOLUTIONS



OSHA COMPLIANT 1928/1153 **DRILLING**

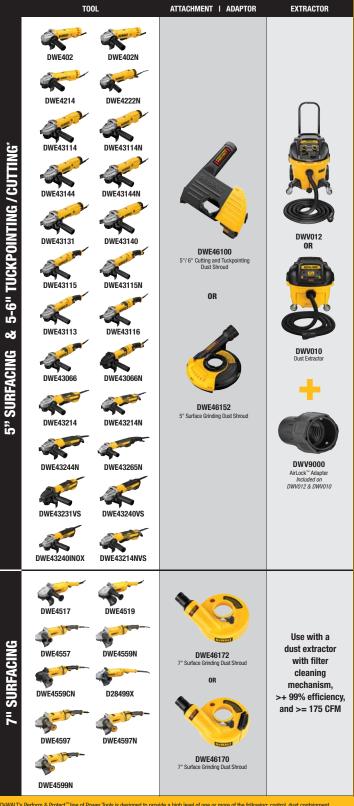


D25980

Breaker Dust Extraction

D25960

GRINDING



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, D28131, D28140, D28115, D28115N, D28116, D28065, D28065N, D28066N