

Dustless Wet+Dry[®] DustlessVac[®]

Save Time
& Money in
Clean Up



Model D1603



Features:

- Patented 3-step filtration won't allow dust blow-by
- Patented wet+dry design can go from wet to dry and back without changing filters or losing suction
- American-designed and assembled means you're getting quality you can depend on
- Powerful motor gives you 130 CFM to get the job done
- Great for slurry clean up

Wet+Dry includes:

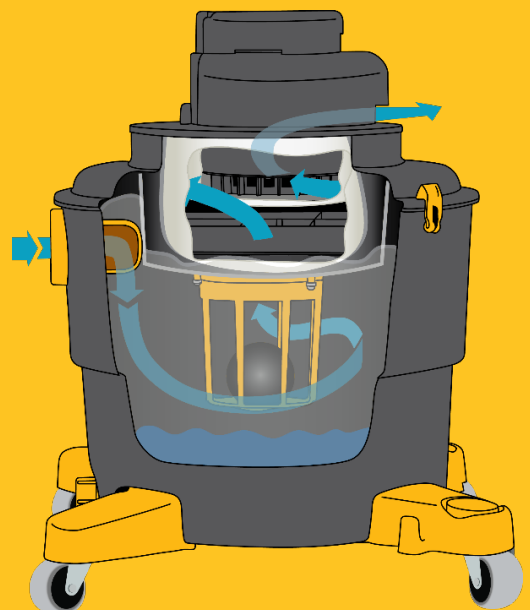
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|-----------------------------------|-------------------------------------|
| (1) 16-gallon Wet+Dry DustlessVac | (2) WunderBag micro pre-filters |
| (2) extension wands | (1) crevice tool |
| (1) inner filter | (1) floor tool |
| (1) outer filter | (1) 1.5" x 12' crush-resistant hose |

Dustless[®]
TECHNOLOGIES

Without Dust Collection



With Dust Collection



★ Designed in the US ★
Assembled from US & Imported Parts

800.568.3949
www.DustlessTools.com

Dustless® OSHA Silica Rule Compliance Guide

Many jobs create hazardous silica dust. For those jobs, **OSHA** requires two items:

- ✓ A commercially available dust collection shroud attached to the worker's tool
- ✓ A 99% efficient dust collection system that includes a filter cleaning mechanism

Dustless Technologies makes the **most universal** and **most cost-effective** OSHA-compliant dust collection systems on the market. No need to replace your existing tools!

Dustless offers OSHA-compliant systems for many tools and jobs



Wet+Dry
DustlessVac®
(Model D1603)
130 CFM

- a) DustBuddie® for grinding with angle grinders
2 sizes available - 5" and 7"
 - b) CutBuddie® for cutting and tuck-pointing
with angle grinders
2 sizes available - 5" and 7"
 - c) BitBuddie® for drilling and coring
3 sizes available - 1 3/8", 4", and 8"
 - d) DustBuddie for 7-1/4" worm drive circular saws
- ...and more!**

Do You Need HEPA? It Depends...

The Wet+Dry DustlessVac (D1603) is our most affordable compliance option. However, OSHA requires a HEPA vacuum for **housekeeping** and for **vacuuming drill holes**. We recommend that each crew has at least one HEPA vacuum on site, such as the HEPA Wet+Dry DustlessVac (D1606).



NOTE: For some jobs, OSHA requires personal respiratory protection of APF 10 - 25 (regardless of dust control systems).