

Dustless

WUNDERBAG™ Micro Pre-Filter

Save Time
& Money in
Clean Up

2X
PACK



12-18 Gal.
(13141)



8-10 Gal.
(D1341)

Features:

- Universal opening fits most major brands of shop-type vacuums.
- Flexible gasket easily accepts vacuum ports ranging from 2 to 2 ¾ inches in diameter.
- The sealable cap locks securely in place, completely sealing the opening
- 5-layers efficiently halt particles down to 0.5 microns in size.
- 8-10 Gal. filter bag is capable of holding 30 pounds of wet or dry debris.
- 12-18 Gal. filter bag is capable of holding 40 pounds of wet or dry debris.
- Durable synthetic filter material is disposable yet stronger than paper bags.
- Retains strength and filtration while vacuuming water and slurry.
- Seal for safe disposal of hazardous material such as silica, lead, asbestos, and hexavalent chromium.

Dustless
TECHNOLOGIES



ENHANCE YOUR SHOP VACUUM



UNIVERSAL OPENING



SEALABLE CAP LOCKS SECURELY

800.568.3949
www.DustlessTools.com

SF079_0620_13141_D1341

For most jobs that create hazardous silica dust,
OSHA requires two items:

VACUUMS

(1/2)

A 99% efficient dust collection system including a filter cleaning mechanism.

HEPA VACUUMS



HEPA Wet+Dry DustlessVac®
(D1606)



HEPA Wet+Dry PRO DustlessVac®
(D1619)



Wet+Dry DustlessVac®
(D1603)

**For general jobsite clean-up and vacuuming drill holes, a HEPA vacuum is required.*

SHROUDS

(2/2)

A commercially available dust collection shroud attached to the worker's tool.



DustBuddie® for Grinding
(D1835/D1850)



CutBuddie® for Cutting
(D1730/D1750)



BitBuddie® for Drilling
(D1900/D1905/D1908)



DustBuddie® for Worm Drive Saws
(D4000)

NOTE: For most jobs, OSHA requires personal respiratory protection of APF 10 - 25 (regardless of dust control systems). See your safety equipment supplier for information on the correct respiratory protection.