

Dustless

BitBuddie® for drilling & coring

Save Time
& Money in
Clean Up



OSHA
SILICA RULE
EPA RRP



1 3/8" Model D1900
4" Model D1905
8" Model D1908

Features:

- Flexible material easily suctions to most work surfaces
- Multiple applications allows you to control dust in a wide variety of situations whether wet or dry (e.g. drilling, coring, cutting drywall, slurry)
- Durable material enhances the shroud's durability that lasts job after job and allows visibility of your work

BitBuddie includes:

- (1) shroud
- (1) 18" flexible hose

Dustless
TECHNOLOGIES

Without Dust Collection



With Dust Collection



★ Designed in the US ★

800.568.3949
www.DustlessTools.com



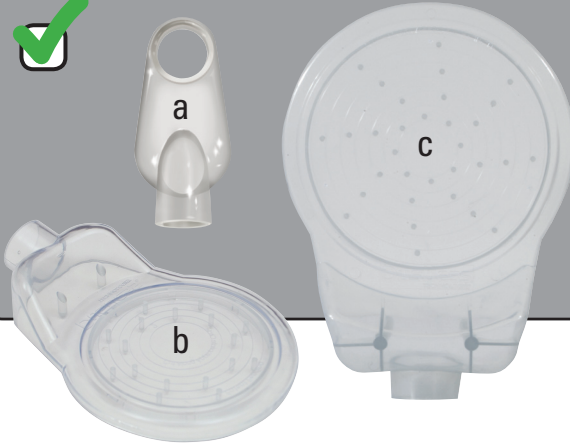
OSHA Silica Rule Compliance Guide

When drilling or coring concrete with any type of drill, **OSHA** requires two items:

- ✓ A commercially available dust collection shroud be used around the bit
- ✓ A 99% efficient dust collection system that includes a filter cleaning mechanism

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

Multiple shroud sizes offer options for many applications



a) 1 3/8" BitBuddie
(Model D1900)

b) 4" BitBuddie
(Model D1905)

c) 8" BitBuddie
(Model D1908)



HEPA Wet+Dry
DustlessVac®
(Model D1606)
130 CFM

Wet+Dry
DustlessVac®
(Model D1603)
130 CFM



OSHA requires a HEPA vacuum (shown above) when vacuuming concrete drill holes and for some housekeeping tasks. If using the BitBuddie for tasks such as drywall cutting, a more affordable option is the Wet+Dry DustlessVac.



NOTE: When using dowel-drilling rigs in concrete, OSHA requires protection rated with an approved protection factor (APF) of 10 at all times. This is required regardless of dust control systems. APF 10 includes half masks and some dust masks.

Consult your safety equipment supplier for details

For detailed OSHA Silica Rule information, visit www.DustlessTools.com

SF023_0517