

Dustless

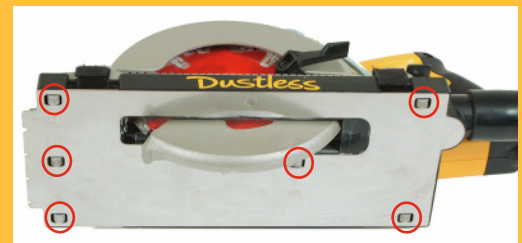
DustBuddie® for 7-1/4" Worm Drive Circular Saws

Save Time
& Money in
Clean Up

Model D4000



OSHA
SILICA RULE
EPA RRP



"Feel" the cuts better with smooth wheels.

Features:

- Universal fit that captures dust at the front and rear of the blade
- No tools required; two hook-and-loop straps for easy installation
- Clear line of sight to blade for safer, more precise cutting
- Protects workers from hazardous dust
- Non-marking wheels increases ease and accuracy of work
- Hose port accepts 1 1/4" and 1 1/2" hose cuffs

Fits 7-1/4" Worm Drive/Hypoid Circular Saws made by Dewalt®, Milwaukee®, Makita®, Skil®, Bosch®, Ridgid®, and more...

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★ Designed and Assembled in the US ★

800.568.3949
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Dustless®
TECHNOLOGIES

Dustless[®] OSHA Silica Rule Compliance Guide

When cutting fiber-cement board with a hand-held power saw, OSHA requires two items:

- ✓ A commercially available dust collection shroud attached to the worker's tool
- ✓ A 99% efficient dust collection system that provides airflow recommended by the manufacturer.

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!

OSHA Table 1-compliant solution to cutting fiber-cement board



DustBuddie for
Worm Drive Saws
(Model D4000)



Wet+Dry
DustlessVac[®]
(Model D1603)
130 CFM

The most affordable option is the Wet+Dry DustlessVac (D1603). However, OSHA requires a HEPA vacuum (D1606) for housekeeping tasks and for vacuuming drill holes.

When dry-cutting other concrete or stone products with a hand-held power saw, OSHA requires objective data confirming that a manufacturer's solution is viable.



Third-party objective data confirms that using the same setup as above, the worker is kept below the permissible exposure level (PEL) of silica dust, and is therefore OSHA-compliant. You can find our objective data at www.DustlessTools.com



NOTE: When cutting concrete or stone products (not including fiber-cement board) *indoors*, OSHA requires protection rated with an approved protection factor (APF) of 10 for shifts greater than 4 hours (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

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