



OSHA Silica Rule (29 CFR 1926.1153) Compliance Instructions

Website: www.dustlesstools.com
Phone: (800) 568-3949

H0601, H0302 DustDroid 600 and DustDroid
300 Industrial HEPA Vacuums

- The Dustless DustDroid 600 (H0601) and Dustless DustDroid 300 (H0302) HEPA industrial vacuums, both with semi-automatic filter cleaning, meet the OSHA Silica Rule (29 CFR 1926.1153) requirements for a dust extractor when used in accordance with Table 1 and tool manufacturer specifications.
- Both DustDroid vacuums fulfill the Silica Rule requirements of a HEPA vacuum for housekeeping and drill hole cleaning.
- Initiate the filter cleaning process described for your model in the owner's manual whenever dust collection efficiency noticeably decreases, when significant dust is left on the work surface, or when dust begins to escape the shroud.
- If adequate airflow is not restored, check the collection bins and filters. Follow instruction in the owner's manual to empty or clean as necessary. If collection is still not restored, replace the filters.
- Always wear the personal protective equipment meeting the APF recommendation in Table 1 or the objective data when using with point of generation dust collection shrouds. Always use eye and ear protection.

Innovating Dust Control Solutions

1285 East 650 South • Price, Utah 84501 • 435-637-5885 • fax 208-567-6706
www.lovelessash.com • www.dustlesstools.com