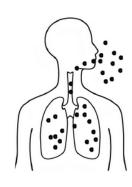
Hazard Alert for Countertop Workers: Silica dust from countertop work can harm you!



Do you make countertops using artificial stone?



You might be breathing dangerous dust.

- Artificial stone (also called engineered stone or quartz) is the most dangerous kind of countertop stone to work with. It has high amounts of silica.
- Cutting, grinding, and polishing these countertops puts silica dust in the air.

This can cause a deadly lung disease called silicosis.

- Silica dust is unsafe to breathe. When the dust gets into your lungs, it can cause a disease called silicosis. Silicosis makes it hard to breathe. This gets worse over time and can cause death. There is no cure.
- Your workplace must follow steps to protect you from silica dust.

What can you do?



Know your rights to a safe workplace.

- You have the right to a workplace without known hazards that can harm your health or safety.
- Learn how workplaces must protect you at <u>Silica Dust Safety</u>.
- If your workplace is unsafe, you can report it to <u>OSHA</u> (osha.gov/workers).



bit.ly/silica-safety



If you have breathing problems, go to the doctor.

• If you have a cough or trouble breathing, see a doctor right away. These can be signs of silicosis. Tell them you're exposed to silica dust at work. Bring this Hazard Alert with you.

Always tell doctors about your job.

Always tell doctors about your job – even if you don't feel sick. That way
they know to check for health issues that could be related to your job.

Learn more about silicosis and workplace safety:

- Information on silica (osha.gov/silica-crystalline)
- Safety Alert on Silica Dust from Massachusetts (bit.ly/silica-alert-mass)



See this Alert in <u>Spanish</u> and <u>Portuguese</u>