

Think **SAFETY** FIRST



**PROJECT
FLOORS** & DESIGN

REDUCING YOUR RISK OF EXPOSURE



Silica is one of the most abundant minerals found in the earth's crust and is used in many products across a variety of industries and workplaces. Crystalline silica is most dangerous to health when dust is generated, becomes airborne and is then inhaled by a worker.

Examples of work activities that can generate respirable silica dust particles can include:

- Fabrication and installation of composite (engineered or manufactured) stone countertops
- Paving and surfacing
- Angle grinding, jack hammering and chiselling of concrete or masonry

Personal Protective Equipment

- gloves
- hard hat
- mask
- visibility vest
- trousers
- safety boots
- ear muffs/plugs
- safety glasses
- sunscreen.



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