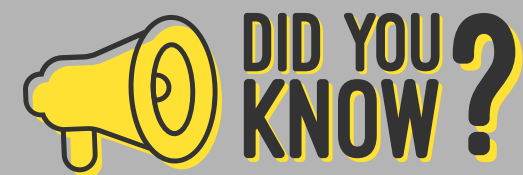


Silica Dust: Know Your Responsibilities

Management Must:

- ✓ Conduct suitable risk assessments & implement effective control measures.
- ✓ Ensure your workforce understands the dangers of silica dust, and are properly trained on the use of any engineering controls and RPE you provide.
- ✓ Regularly review control measures & schedule occupational health assessments.

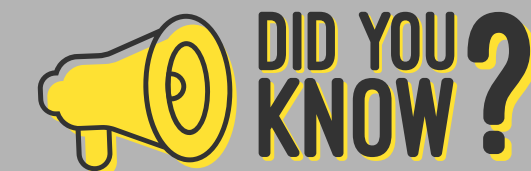
- ✓ If control measures fail, you must shut down the activity until you have a suitable replacement solution.



Engineered stone is banned in Australia due to the silica risks.

Employees Must:

- ✓ Before starting work, familiarise yourself with the risk assessment and check that you have access to suitable extraction systems and RPE - do not start without it.
- ✓ If a process or control measure isn't working, tell management so they can find a better solution.
- ✓ Always attend training, always follow procedures, always call out bad practice on site, and always attend your health assessments.



Exposure to silica is deadly, yet **600,000** workers are still exposed to silica dust every year.

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