



Crystalline silica is a common mineral that is found in a variety of materials including concrete, stone, sand. In fact, it's used to make products we all use every day including glass, pottery, bricks and more.

However certain industries including construction and general industry are exposed to respirable crystalline silica - very small particles - about 100 times smaller than the sand we find on the beach. With approximately 2.3 million workers potentially exposed to silica at work, OSHA issued two standards to protect workers.

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Respiratory Fit Testing

OSHA standards require employers to provide employees with respirators that are "applicable and suitable" for the purpose intended when such equipment is necessary to protect employees.

OSHA requires employers to fit-test workers who must wear tight-fitting respirators on the job. Arbill offers both qualitative (pass/fail) and quantitative (measurement of actual leakage). It's never too late to determine the right safety solutions for your team. Reach out today to speak

Since a respirator can't protect if it doesn't fit properly,

with an Arbill Safety Advisor to learn more!

Request Information



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NFPA 1981:2018 Edition heat

and flame resistance performance

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Suspension - Kevlar harness

with 4 or 5 attachment points

Impact resistant lens Wide, low-profile PPE interface

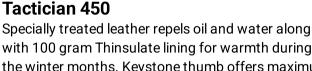
of your job with

confidence.

- Enhanced breathability Multiple sizes available Accommodates
- communication devices Maintains continuous seal
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the winter months. Keystone thumb offers maximum

comfort and the engineered Kevlar lining offers ANSI Cut level A4. **Learn More**



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