



INDUSTRY EXPERT ARTICLE

Should Your Company Use Powered Air-Purifying Respirators?

Powered air-purifying respirators function by forcing ambient air through air-purifying elements and filters, allowing people to breathe with less work.

Depending on your environment and the particulates you're protecting against, it may be good practice to use a powered air-purifying respirator (PAPR) when working in certain sectors. This includes healthcare, pharmaceutical manufacturing, painting, spray foam insulation, and more. Once you have assessed your workplace hazards and decided that a PAPR is the right respiratory protection, keep in mind key differences inherent to the system compared to disposable respiratory protection.

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A woman wearing a white hard hat, a blue shirt, and an orange safety vest is looking at a tablet computer. She has a walkie-talkie clipped to her vest. The background is a blurred industrial setting. The image is framed with a yellow and black striped border at the top.

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