

Worker Safety

## Fogged-up Eyewear

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For workers in metalworking, oil and gas, construction, *utilities*, and other physically demanding environments, safety eyewear is designed to try to keep lenses clear of fog – even when workers are in hot and humid conditions or climate-controlled areas. For example, in the food industry when machinery and equipment must be washed down, a high amount of moisture is in the air and eyewear can easily fog up – getting in the way of safety and productivity.

Jimmy Wong, 3M global head, eye and face protection advanced technical service engineer, authored an article about the importance of anti-fog eyewear in the April 2016 edition of National Safety Council's magazine *Safety & Health*.

To read the full article on how to reduce fogging when wearing safety eyewear, visit this link <http://www.safetyandhealthmagazine.com/articles/13825-fogged-up-eyewear>.

If you'd like more information on 3M's anti-fog eyewear products or to request a free trial, visit [3m.com/antifog](http://3m.com/antifog).

*This blog article was originally published on the 3M Safety Now & Next blog. This article and more can be viewed at [3m.com/safetynow](http://3m.com/safetynow).*

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