

Premium Anti-Fog Lens Options for Safety Glasses

For years now, most manufacturers of safety glasses have offered anti-fog lens options. However, within the last few years, the high end of this technology has improved quite extensively. To go along with their traditional anti-fog lens options, most manufacturers today have a 'premium' anti-fog lens option. These premium anti-fog coated lenses are advertised to be up to 90% more effective than the maker's standard anti-fog coating, and many offer improved scratch resistance as well. In most cases, these lenses are only to be washed with soap and water. If companies are currently buying applied anti-fog products, such as wipes or solutions, they can save the cost of that product since it is no longer needed with this new technology.

Here are some of the premium anti-fog lens options offered by Conney Safety Products:

- Uvex[®] Hydroshield[®]
- MCR MAX6 ™
- Elvex[®] SuperCoat[™]
- Bollé PLATINUM™
- Ergodyne[®] Fog-Off[™]
- Radians IQuity™
- 3M[™] Scotchgard[™]
- Pyramex H2X and H2MAX

The fogging up of safety glasses can be a potentially serious hazard. Besides the inability of a worker to see well through their glasses, their eyes are exposed

without protection when they remove their glasses to wipe off the fog. These new premium anti-fog lenses keep the fog off and the glasses on, helping to protect the eyes and well-being of the employee.

For more information on Conney's anti-fog lens offerings, check out <u>Conney's eye</u> <u>protection options</u> today.

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