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DEFOG IT ANTI FOG OFFERS SAFETY EYEWEAR RESOURCES FOR WORKPLACE ON 5 FOGGING DANGER ZONES

June 20, 2011 – Valley View, Ohio – Defog It anti fog has recently added *5 Fogging Danger Zones that Make Safety Eyewear Unsafe* to its online safety resource center. The new whitepaper explains workplace situations likely to cause fogging of safety glasses, which can decrease compliance with protective eyewear mandates and be hazardous to workers. The how-to also includes explanations of the causes of anti fog failure and how to prevent fogged eyewear due to extreme heat, cold, humidity or worker exertion.

5 Fogging Danger Zones joins an expanding library of publications for safety professionals, workers and consumers in search of research on the role of fogged safety eyewear in workplace eye safety compliance, case studies on the role of anti fog in improving workplace safety and safety eyewear compliance, and eye safety tips for workplace and home. The library features information from experts in safety training, pulp & paper, utilities, mining, tree care, law enforcement, construction and the military. There are also helpful eye safety tips for adult and children's sports, do-it-yourself home projects, snow sports and hunting.

“Research with focus groups showed that 100% of the groups named fogging as a factor for not wearing safety eyewear, and over 55% of respondents suggested an anti fog solution to increase usage of personal protective eyewear,” says John Swett, Vice President of Sales and Marketing. “Defog It anti fog is a response to the call for increased workplace safety.

First used by the military worldwide, Defog It is the proven safety choice in the toughest workplace environments where heat, cold, humidity and exertion cause fogged safety eyewear. It's used in forestry, utilities, pulp and paper, mining, chemical processing, law enforcement and other industries. The product is safe and effective on safety glasses, goggles and faceshields.

Rigorous lab testing confirms the real-world high performance of Defog It antifog. In one test, a lens treated with Defog It was held over constant hot steam for 60 minutes without fog forming. Similar products failed in as little as 5 minutes. In another test, lenses coated with Clarity Defog It were moved between cold and hot environments 100 times without fog forming.

Defog It is available as a liquid or reusable cloths. More information, pricing and performance videos are available at www.defogitworks.com or by calling 1-888-ENDS-FOG.

[Nanofilm](#), founded in 1985, is the maker of Clarity Defog It and a global optical leader in lens care and coatings. Millions of people around the world use Nanofilm products, including Clarity Clean It™, Clarity Defog It™ and other lens care products, as well as nanotechnology-enabled coatings.

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