

STEELHEAD® FOAM-LINED

Foam-lined safety glasses with anti-fog lenses and non-slip temples for maximum impact protection

The Steelhead® safety glasses are designed to provide enhanced protection in environments where airborne particles and impact hazards are a concern. Featuring a closed-cell EVA foam liner, effective indirect venting, and anti-fog lenses, they help keep contaminants out while maintaining clear, comfortable vision. Soft, non-slip TPR temple ends ensure a secure fit, while premium polycarbonate construction delivers lightweight durability and outstanding optical clarity. Ideal for manufacturing, construction, maintenance, and industrial applications, the Steelhead offers reliable protection without compromising comfort.

LENS OPTIONS

● Gray
○ Clear

● Indoor/Outdoor



FEATURES

- AF (Anti-Fog) lens: FSI brand hydrophobic anti-fog lens treatment reduces fog in many variable temperature environments
- Closed-cell EVA foam liner helps seal out airborne particles and debris, providing an added layer of protection
- Indirect venting system promotes airflow while maintaining protection and helping to reduce lens fogging
- TPR temple ends provide a secure, slip-resistant fit, helping keep eyewear comfortably in place during active work
- Foam-lined design enhances protection from impacts and airborne hazards, making these ideal for demanding applications
- Premium polycarbonate construction deliver lightweight durability and dependable protection without sacrificing comfort
- Made from 100% virgin materials for exceptional optical clarity, helping reduce distortion and maintain clear vision



STEELHEAD® FOAM-LINED

ITEM	LENS COLOR	FEATURES	COATING	FRAME COLOR	ITEMS PER PACK	ITEMS PER CASE
BH1363AF	● Gray	Ballistic Rated, Tapered Lens, UV Protection	Anti-Fog, HC**	● Black	12 x Pack of 12	144 x Pack of 12
BH1366AF	● Indoor/Outdoor					
BH1391AF	○ Clear	Ballistic Rated, Tapered Lens, UV Protection	Anti-Fog, HC**	● Gray		

**Hard Coat

ADDITIONAL INFORMATION

CERTIFICATION LEGEND



or click [here](#)

VIEW PRODUCT ONLINE



or click [here](#)