radiation

safety

Safety Protection Glasses manufacture a wide range of Radiation Safety Glasses, with the highest attenuation ratings on the market.

Increasing your protection against harmful radiation in hazardous work environments.



The glasses are made with **Schott SF-6 HT Lenses** which are the best on the market.

Our Radiation Collection are **CE-Certified** and meet with **EU Regulations**.





- The Nike Brazen frame combines streamlined style, comfort and lightweight durability.
- Nylon frame, metal accents and a ventilated nose bridge for reduced fogging.
- High quality, distortion-free SF-6 Schott Glass radiation-reducing lenses with .75mm lead equivalency.
- The Model RG-NI-BRZN fits best for Large head sizes.



- TP198 is a plastic wraparound frame made out of TR-90 Nylon offered in a sleek black color.
- Lightweight, comfortable, non slip the frame will stay securely on your face.
- High quality, distortion-free SF-6 Schott Glass radiation-reducing lenses with .75mm lead equivalency.
- The Model TP198 fits best for Large head sizes.



- Wiley X Boss comes with FR Multi-Layer Foam for Added Comfort and Protection.
- This frame has rubber on the arms for added grip and a Removable Facial Cavity Seal Protects Eyes from Fine Dust, Pollen, Irritants as well as Peripheral Light.
- High quality, distortion-free SF-6 Schott Glass radiation-reducing lenses with .75mm lead equivalency.



- JP Yamba fitover radiation protective glasses offer a comfortable, lightweight, and durable design that fits over prescription eyewear.
- Constructed of lightweight Nylon that is resistant to stress cracking and material fatigue and offers .50mm Pb lateral protection.
- High quality, distortion-free SF-6 Schott glass radiation-reducing lenses with .75mm lead equivalency.
- The Model RG-YAMBA glasses will fit over a glasses not exceeding 146 x 44mm.

