Radiation Safety Glasses

Requiring hospital staff, doctors and x-ray technicians to wear lead glasses is an important step to helping prevent x-ray radiation damage to the eyes. Lead glasses can greatly reduce the risk of x-ray radiation exposure to only 2-3%. There are several risks with leaving the eyes unprotected from x-ray radiation exposure. At the time of unprotected x-ray radiation exposure, most people do not experience any pain. However, it is very common to experience a dull pain in exposed tissues, including the eyes, within 1 to 3 hours of the x-ray radiation exposure. Exposure to x-ray radiation can also cause swelling and first degree burns

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Cover Guard

Comfortable protection over regular glasses. Excellent front and side visibility. Provides limited splash protection. Can be worn over prescription eyewear. Regular hinges with molded nose piece. Includes 0.75mmPb glass side shields. Includes premium case.

CAT#	: ELEC	Lead Equiv.	: 0.75mmPb
Frame	: Black rubberized nylon	Weight	: 108g

Fitover Guard

Comfortable protection over regular glasses. Excellent front and side visibility. Provides limited splash protection. Can be worn over prescription eyewear. Regular hinges with molded nose piece. Includes 0.75mmPb glass side shields. Includes premium case.

CAT#	: ELEF	Lead Equiv.	: 0.75mmPb
Frame	: Rubberized nylon	Weight	: 112g

Comfort Guard

Comfortable protection over regular glasses. Excellent front and side visibility. Provides limited splash protection. Can be worn over prescription eyewear. Regular hinges with molded nose piece. Includes 0.75mmPb glass side shields. Includes premium case.

CAT#	: ETEM	Lead Equiv.	: 0.75mmPb
Frame	: Rubberized nylon	Weight	: 70g (standard unit only)