



INDUSTRY EXPERT ARTICLE

What Type of Eye Protection Do Your Workers Need?

Understanding the type of eye protection a worker needs goes hand in hand with knowing what contributes to and/or causes eye injuries, as well as how they can be prevented.

Eye injuries can happen as a result of striking or scraping, penetration of a foreign object as well as chemical or thermal burns (also known as welder's eye). Injuries that are the result of striking or scraping happen when particles or objects become airborne from tools ejecting them, flying objects, or falling from above and as a result either strike or scrape the eye. Whereas penetration is when items including nails, staples or other objects go through the eyeball and can lead to permanent vision loss.

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A photograph of a woman wearing a white hard hat and an orange safety vest over a blue shirt. She is holding a tablet and looking at it. The background is a bright yellow and orange gradient.

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