



UV Eye Safety

Suggested Guidelines for Choosing Eye Protection When Using Dymax UV Light Sources

When used with the proper eye protection and shielding, Ultraviolet light is a safe and reliable means for curing ultraviolet light-sensitive adhesives and coatings. Training is essential to assure that eye protection or proper shielding are used so that operator's eyes and skin are shielded from direct UV exposure.

Dymax systems are designed to direct light downward onto a non-reflective surface and away from eyes and skin. Additionally, Dymax offers various shields, shutters, and eye protection to provide more complete protection from UV light exposure.

Individuals working in the immediate illuminated area should wear eye protection rated to ANSI 87.1 with maximum UV-A absorption. Additionally, visible light given off by many UV light sources is bright and may be irritable to eyes. Selecting tinted eye protection will reduce the brightness and irritation associated with high-intensity visible light.

UV Blocking Eye Protection Sold by Dymax

NOTE: For data sheets or technical questions related to this products, please refer to the manufacturer.

Product	Color	Dymax Part Number	Manufacturer Information
Goggles	Green	35286	MCR Safety Mfr. PN: 98150
Goggles	Gray	35285	MCR Safety Mfr. PN: TK112
Goggles	Clear	35284	MCR Safety Mfr. PN: TK110, TK110AF
Spectacles	Clear	35612	MCR Safety Mfr. PN: ST110
Spectacles	Gray	35613	MCR Safety Mfr. PN: ST112
Spectacles	Green	35614	MCR Safety Mfr. PN: ST1130

When unsure which eye protection is appropriate for a given situation, please consult with your company's health and safety department.