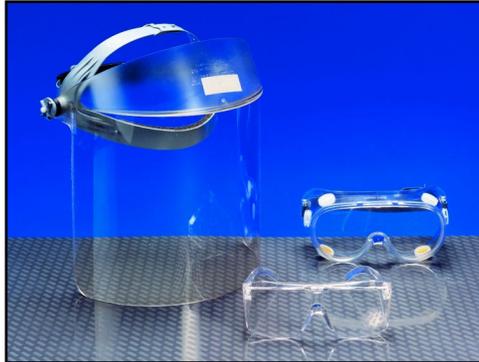


# Ultraviolet Blocking Eyewear

UVC-503 UV Goggles, UVC-303 UV Spectacles, UVC-310 Orange Spectacles and UVC-803 UV Faceshield



UV Eyewear block ultraviolet radiation while providing optimum contrast in viewing and lessened eye fatigue. The UVC-503 Goggles have air vents that are located on each side of the goggles to allow air flow while blocking the ultraviolet radiation. The UVC-303 Spectacles are lightweight and fit comfortably on the face, even over prescription glasses. Side arm panels give additional eye protection. The UVC-310 (not pictured) are similar to UVC-303 in design but are designed for blocking blue light excitation. Finally, the UVC-803 Faceshield covers the neck and face area.

**Important:** UV Eyewear is intended to protect the eyes from harmful ultraviolet radiation emitted from UV lamps. The Eyewear is designed for eye protection from lamps emitting wavelengths of 254nm to 365nm (nanometers). These UV Blocking Eyewear also reduce longwave ultraviolet “blue haze” for optimum viewing.

For exposure periods other than eight hours or for ultraviolet wavelength emissions other than 254nm to 365nm, consult Document HSM 73-11009 “Criteria for a Recommended Standard: Occupational Exposure to Ultraviolet Radiation” published by the U.S. Department of Health, Education and Welfare.

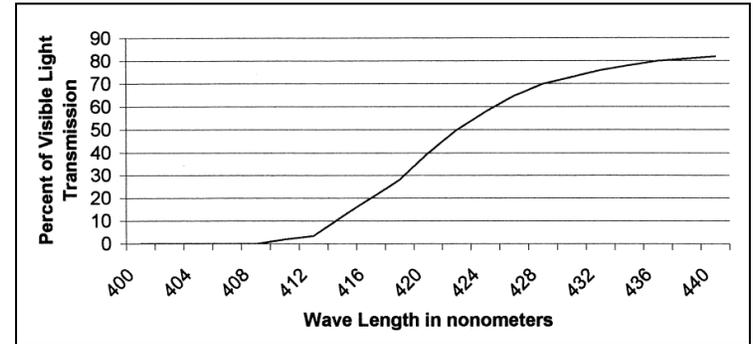
**Caution:** Although the Goggles and Spectacles are intended to protect the eyes and the Faceshield to protect the face and neck, care must be taken to protect other parts of the body from skin burn associated with shortwave UV wavelengths. Avoid shining any ultraviolet lamp on reflective surfaces. Wear protective clothing and skin cream.

Eyewear meet performance standards of ANSI Z87.1-1989. Spectacle and Goggle lenses are impact resistant, but not unbreakable. Clean all eyewear surfaces with a mild soap solution and inspect frequently. Do not use solvent on lenses. Carefully rinse off all soap. Air dry or pat dry with a clean, soft cloth or tissue. Pitted or scratched eyewear reduce protection. If scratched or broken, replace immediately.

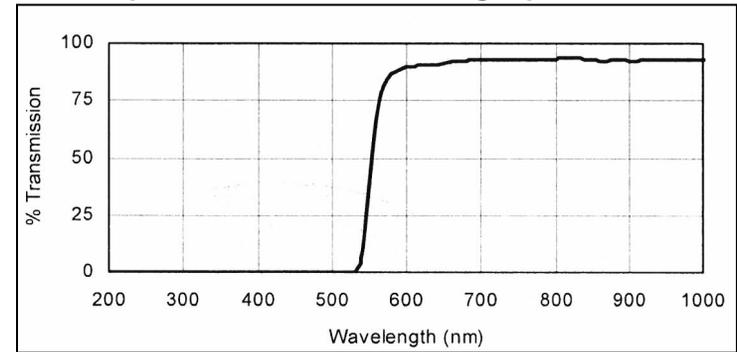


Blak-Ray is a registered trademark of Analytik Jena.

Spectral Curve - UVC-803 Faceshield



Spectral Curve - UVC-310 Orange Spectacles



## Ultraviolet Blocking Eyewear

Model	Description	Part Numbers
UVC-303	Spectacles	98-0002-01
UVC-310	Orange Spectacles	38-0240-01
UVC-503	Goggles	98-0002-02
UVC-803	Faceshield	98-0002-04
	Replacement Lens for Goggles	98-0002-03
	Shield Replacement	38-0151-01

**Product Warranty:** Analytik Jena’s products are guaranteed to be free of defects in materials, workmanship and manufacture for one (1) year from the date of purchase. If equipment failure or malfunction occurs during the warranty period, AJ shall examine the inoperative equipment and have the option of repairing or replacing any part(s) which, in the judgment of AJ, were originally defective or became so under conditions of normal usage and service.

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