



1001 Trout Brook Crossing
Rocky Hill, CT 06067-3910
Telephone: (860) 571-5100
FAX: (860) 571-5465

Product Description Sheet UV & Visible Light Safety Glasses

Part # 98452

North American Engineering Center, July 2006

PRODUCT DESCRIPTION

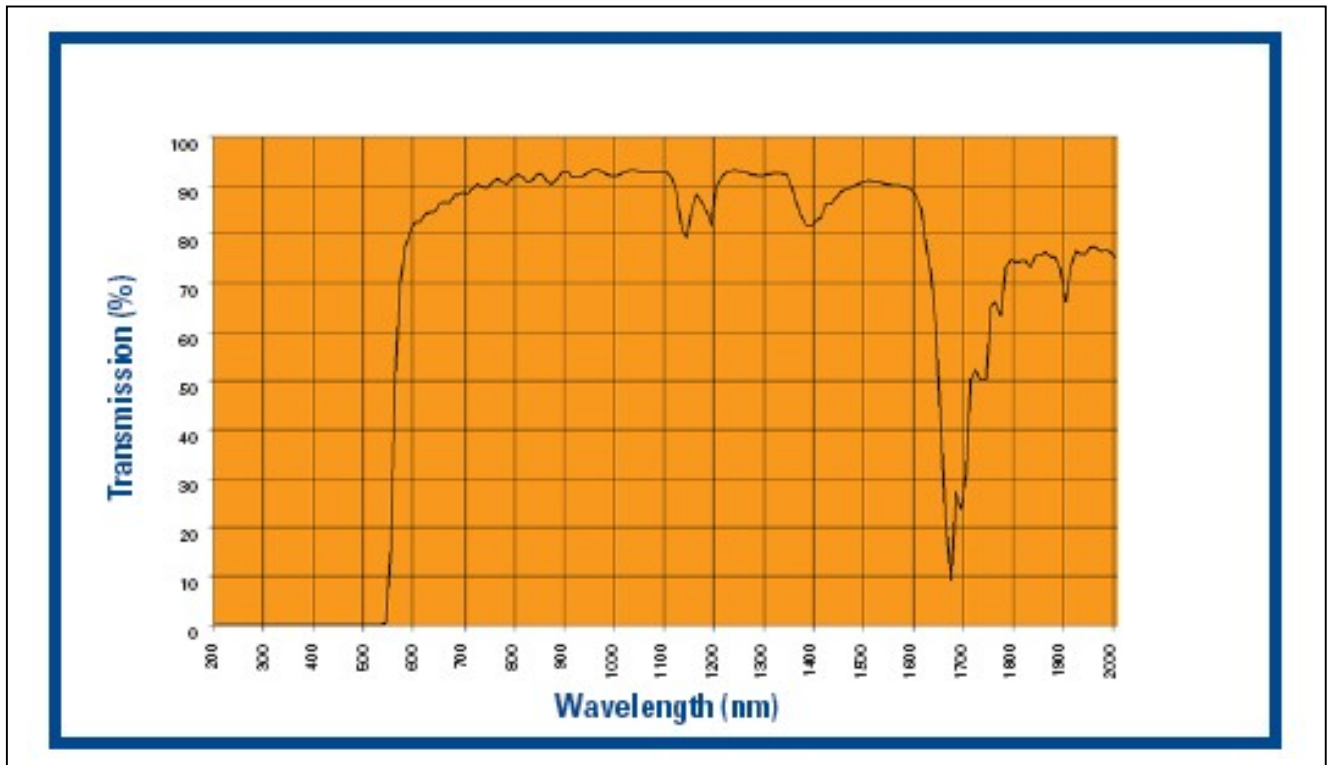
The Loctite® Safety Glasses for UV and Visible Light, item # 98452, is a polycarbonate, orange-tinted lens designed to absorb specific wavelengths of radiant energy into the lens to protect the user from harmful ultraviolet and visible light energy. While the primary need for eye protection is often impact hazards, many work applications also include radiation hazards including ultraviolet, infrared, and visible light glare.

PRODUCT FEATURES

- Absorbs >99.9% of potentially harmful UVA and UVB radiation.
- Provides protection by completely absorbing visible light up to 540nm
- The user's contrast is improved and the eye finds it easier to see detail.
- The orange lens color filters out Visible light in the violet and blue areas of the spectrum.

Technical Data

- Color: Orange
- UV Absorption: > 99.9%
- Meets ANSI specifications Z87.1 / CSA Z 94.3
- Lens material: polycarbonate



NOT FOR PRODUCT SPECIFICATIONS

Loctite is a TM of Henkel Corporation, U.S.A. © Copyright 2004. Henkel Corporation. All rights reserved

