

POLYCARBONATE WELDING WINDOW, RED SHADE 4

PRODUCT INFORMATION

PHILLIPS-SAFETY.COM

COPYRIGHT ©2025. ALL RIGHTS RESERVED



PHILLIPS SAFETY
PRODUCTS INC.

PRODUCT INFORMATION

POLYCARBONATE WELDING WINDOW, RED SHADE 4

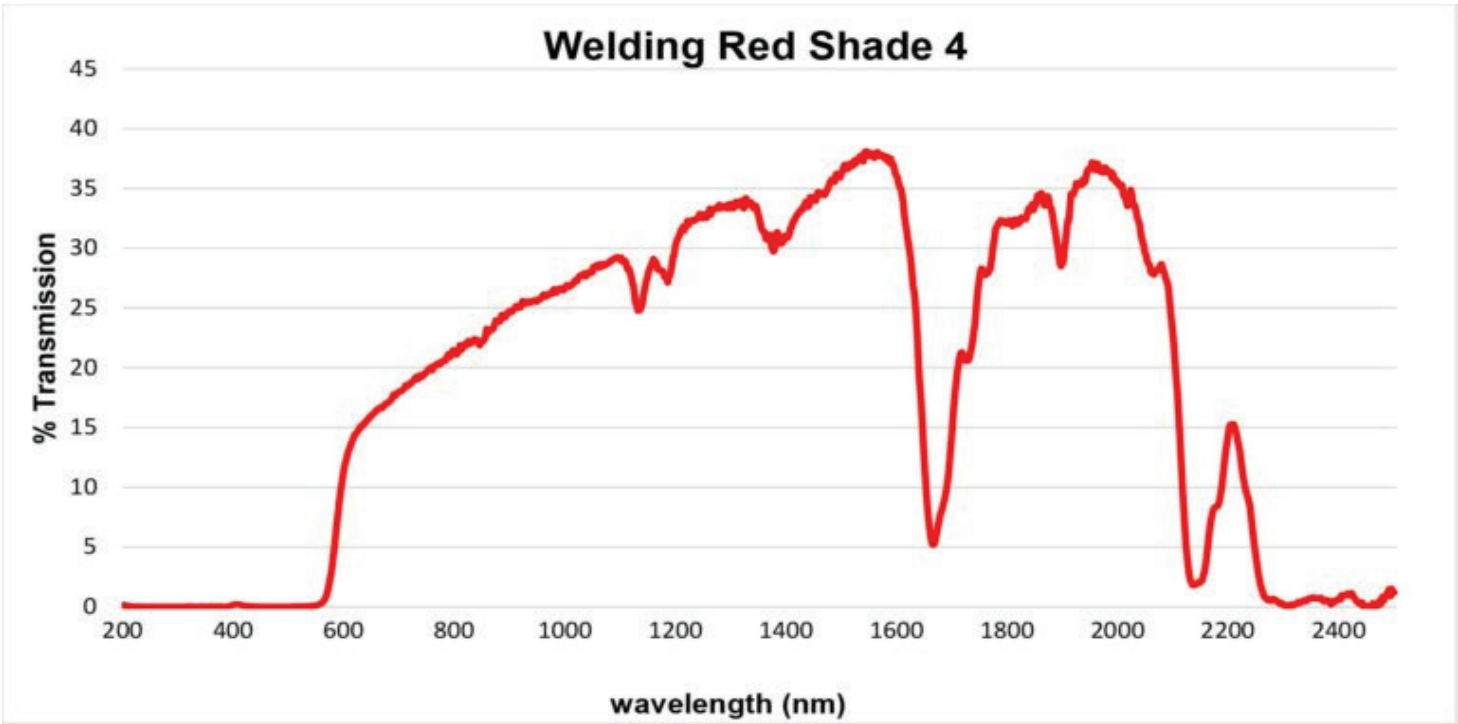


The Polycarbonate Welding Window is a high-quality polycarbonate welding sheet designed to filter harmful UV rays and other light wavelengths produced by welding operations. The light-absorbing additives are distributed throughout the sheet, so it will not lose any of its protective properties if the surface becomes scratched. This Phillips Safety welding sheet is virtually unbreakable with extremely high impact resistance. The product also has excellent fire performance, due to its flame inhibited material that is resistant to ignition. With these properties, the material is ideally suited for large scale welding screens in robotic or manual welding areas. The material is not designed for welding face masks and personal eye protection.

This Polycarbonate Welding Window is available in red shade 4 and can also be easily fabricated, cut, bent, or thermoformed into complex shapes, with a maximum size of 60" x 80" with 3mm thickness.

Please note that the requested dimensions will be held to +1/16" tolerance. If you require a more precise tolerance, do not order on this site. Send your request to sales-team@phillips-safety.com for a quote.

PRODUCT INFORMATION
POLYCARBONATE WELDING WINDOW, RED SHADE 4



PRODUCT INFORMATION

POLYCARBONATE WELDING WINDOW, RED SHADE 4

CONTACT

Should you need any further information,
please do not hesitate to contact us.

123 Lincoln Blvd, Middlesex, NJ 08845, USA



+1 (866) 757 1307



service@phillips-safety.com



www.phillips-safety.com



PHILLIPS SAFETY
PRODUCTS INC.

PHILLIPS-SAFETY.COM