

# SUPER BLUE DROP-IN WELDING LENS | SMALL 2 X 4.25

PRODUCT INFORMATION

[PHILLIPS-SAFETY.COM](http://PHILLIPS-SAFETY.COM)

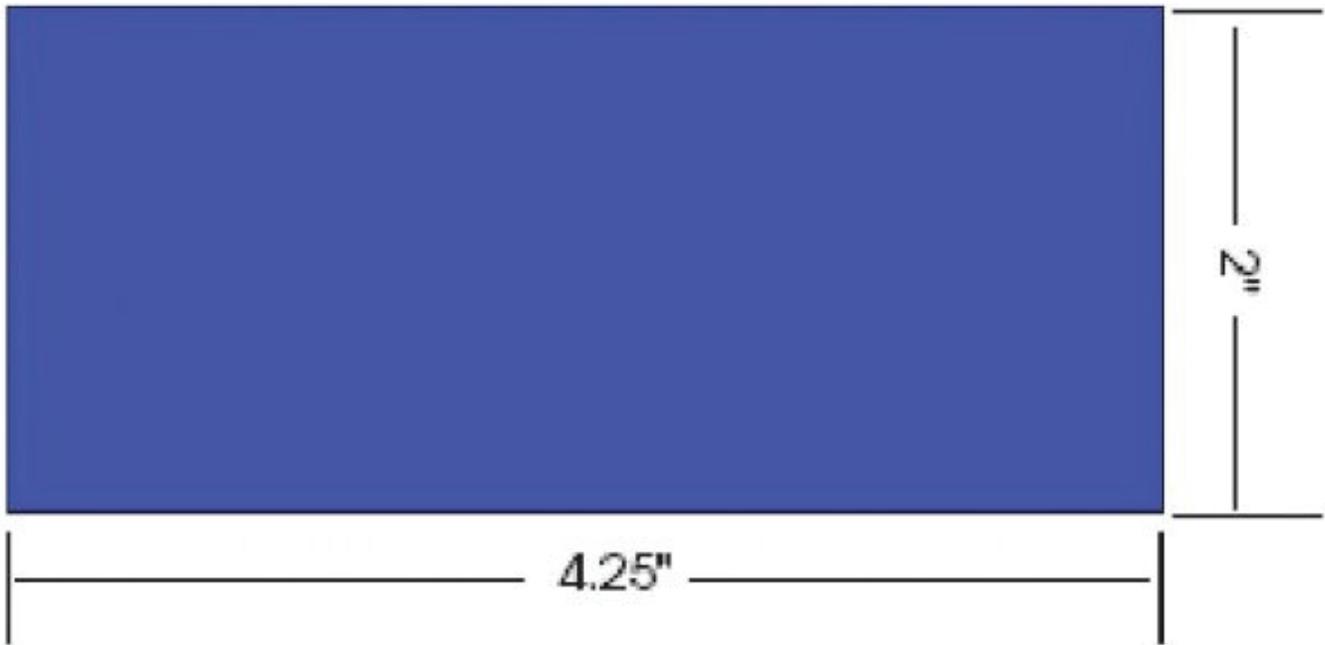
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**PHILLIPS SAFETY**  
PRODUCTS INC.

## PRODUCT INFORMATION

### SUPER BLUE DROP-IN WELDING LENS | SMALL 2 X 4.25



"The Super Blue Drop-In Welding Lens | Small 2 x 4.25 is a breakthrough drop-in welding lens that is used along with your regular welding lens. The Super Blue Drop-In is a polycarbonate lens that blocks the yellow/orange line of the visible spectrum (589-600nm), improving your clarity of vision by greatly reducing the brightness of the arc and eliminating yellow flare. Two out of the three kinds of wave energies that you must protect against when welding are blocked by standard green lenses: the invisible yet harmful Ultraviolet (UV) and Infrared (IR). However, the bright and painful Visible Light wave spectrum is not fully eliminated by standard green welding filters, and that's where the Super Blue Drop-In works great, providing a safe and improved resulting view. Please note this is a drop-in lens and needs to be used along with your standard welding shade. These Phillips Safety welding lenses have a small rectangular shape with dimensions of 2" H x 4.25" W and will add about 1/2 of a shade. In addition, they are certified with ANSI Z87.1 and CSA Z94.2 safety standards.

Attention: Do not use this as a stand alone lens. Permanent eye damage can and most likely will occur if used alone!

For safe and correct use, simply drop the Super Blue Drop-In lens in behind your current standard shade and cover lens. Protect it from spatter, as acrylic will pit if spatter hits it. With proper care, this lens should give you years of trouble-free service. To clean, rinse the lens with water before drying off with a clean, soft cloth or new paper towel. This lens will scratch if mixed in a tool kit without being covered, so if you are going to store it, it's a good idea to keep it covered or in the envelope it was shipped in.

#### SPECIFICATION

**SIZE: 2" H x 4.25" W**

**SHAPE: RECTANGLE**

**COLOR: BLUE**

**SAFETY STANDARDS: ANSI Z87.1 AND CSA Z94.2**

**Features: Polycarbonate lens that blocks the yellow/orange line of the visible spectrum (589-600nm), eliminating the yellow flare**

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# CONTACT

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