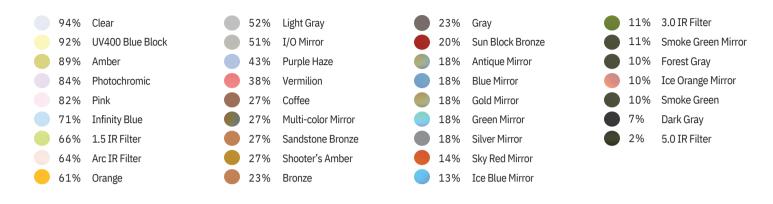
LENS COLOR GUIDE

suffering "welder's flash burn"

from surrounding welders.

VISIBLE LIGHT TRANSMISSION

When light passes through a lens, some of it is absorbed and some of it is reflected. The amount of light that passes through is known as the visible light transmission (VLT) and is represented by a percentage. Lens colors with a higher percentage of VLT will be lighter and allow more light to pass through, while lens colors with a lower percentage of VLT will be darker, blocking more light from reaching your eves.



APPLICATIONS

Use our suggested lens color guide to help decide which lens is best for the task at hand.



- Polarized Blue Mirror
- Polarized Green Mirror
- Polarized Sky Red Mirror
- Polarized Forest Gray

Ritz Safety PYRAMEX