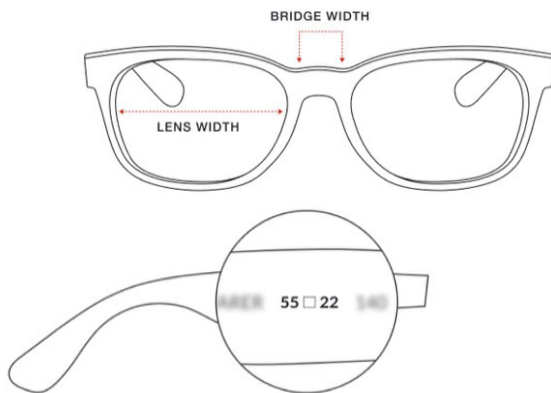


Sunglasses Size and Fit Guide

Choosing the right eyewear can be a complex process. This guide will help you find your best match. All eyewear has different functional and aesthetic characteristics, so we use three pieces of information to determine the following:

What is frame size?

Frame size is defined by lens width (eye size) and bridge width. These values are always displayed in that order, in millimeters. If you wear glasses, you've likely noticed some numbers on the temple and wondered what they mean. These numbers indicate the lens width (eye size) and bridge width, which determine the frame size.



Eye Size

In sunglasses, 52mm typically refers to the lens width (eye size). This measurement indicates the horizontal width of the lens, and a 52mm lens width (eye size) is generally considered a small to medium fit. It's often a good fit for individuals with smaller faces or those who prefer a more compact frame.

Here's a more detailed breakdown:

- **Lens Width (Eye Size):** The 52mm measurement is the width of each lens, measured across the widest point.
- **Frame Size:** While 52mm refers to the lens width (eye size), it generally translates to a small to medium frame size.
- **Fit:** A 52mm lens width (eye size) is often suitable for individuals with smaller faces or those who prefer a more streamlined look.
- **Example:** Ray-Ban New Wayfarer sunglasses, for example, come in 52mm and 55mm sizes, with the 52mm size being the smaller of the two.

	Lens width (eye size)	Bridge width	Temple length
Extra-Small	Below 42 mm	Below 16 mm	Below 130 mm
Small	42-48 mm	16-17 mm	130-135 mm
Medium	49-52 mm	18-19 mm	136-140 mm
Large	53-58 mm	20-24 mm	141-150 mm
Extra-Large	Above 58 mm	Above 23 mm	Above 150 mm

*This is a general size guide. Depending on the style of the frame or brand you choose, there may be some variations.

**Sizing subject to availability.