



Solar eclipse glasses must meet an international standard known as ISO 12312-2

0	Looking directly at the sun without eye protection can cause serious eye damage or blindness. Safely view an eclipse through special solar eclipse glasses, a special-purpose solar filter or a pinhole projection.
0	Eclipse glasses are <b>NOT</b> regular sunglasses! Regular sunglasses, no matter how dark, are not safe for viewing the sun.
0	<b>Always</b> inspect your solar glasses or filter before use. Discard if scratched, punctured, torn or otherwise damaged. Read and follow any instructions printed on or packaged with your eye protection.
0	Before looking at the eclipse, cover your eyes with eclipse glasses or solar viewer. After glancing at the sun, turn away and remove your eye protection — do not remove it while looking at the sun.
0	Viewing any part of the sun through a camera lens, binoculars or a telescope without a special-purpose solar filter secured over the front of the optics will instantly cause severe eye injury.
0	Do <b>NOT</b> look at the sun through an unfiltered camera, telescope, binoculars, or any other optical device while using your eclipse glasses or handheld solar viewer in front of your eyes — the concentrated solar rays could damage the filter and cause serious injury.
0	<b>Always</b> supervise children using solar filters or eclipse glasses. For more information on eclipse and eye safety, visit <a href="https://eclipse.aas.org/safety">https://eclipse.aas.org/safety</a> .



Partial Eclipse (Must wear eclipse glasses) Annular Eclipse (Must wear eclipse glasses)

Partial Eclipse (Must wear eclipse glasses)

## WHERE WILL YOU BE ON OCTO DET 14?

