

Cardboard Eclipse Shades - 10 Pack



Stock #29-945

CONTACT US

-

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+

£34<sup>40</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | £34.40 each                   |
| Need More?     | <a href="#">Request Quote</a> |

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 Prices shown are exclusive of VAT/local taxes

Product Downloads

General

Eclipse Glasses

Type:

Note:

The lenses of this product meet transition requirements of scale for 12-16 of EN 169/1992, 2012 transition requirements of scale for EN 1836:2005 & AS/NZS 1338.1:1992, and the ISO 12312-2:2015 standard from the Queensland Directive.

Physical & Mechanical Properties

|                                     |  |
|-------------------------------------|--|
| Construction:                       |  |
| Cardboard (Frame), Polymer (Window) |  |
| Regulatory Compliance               |  |
| Certificate of Conformance:         |  |
| <a href="#">View</a>                |  |

## Product Details

- Suitable for Direct Solar Viewing
- Safely Observe Solar Events
- ISO- and CE-Certified Protection
- Multipacks Ideal for Educational Use

Solar Eclipse Glasses and Viewers offer ISO and CE-Certified protection against harmful solar radiation and are suitable for direct solar viewing. Durable and reusable plastic glasses are available individually, and cardboard glasses and handheld viewers are available individually or in multipacks of 10, 25, and 100 pieces. The glasses and viewers meet transmission requirements of scale for 12-16 of EN 169/1992 and the ISO 12312-2:2015 standard. Solar Eclipse Glasses and Viewers are ideal for safely viewing solar phenomena such as sunspots, flares, and eclipses while being an excellent choice for education.