

Oberon Arc Flash

Cowling face shield kit

TCG12

The Arc Flash Face Shield with Adapters is designed to fit to helmets, rated to 17 Cal/cm with Arc Flash PPE Category: 2 The True Colour Grey (TCG) arc flash face shield features a patented nearly clear technology that allows for maximum colour acuity while performing complex electrical work tasks.

Patented TCG technology has finally solved the biggest problem electricians face when wearing appropriate arc flash protection, the issue of colour distortion through protective shields. The end result is a nearly clear experience, this new technology means electrical workers will no longer struggle to see coloured wires or coloured electrical tape while working energized.



Ref.	Model	Size	Weight	Rated to	Dimensions	Material	Applications			Standards
			g	kg						
Cowling face shield kit	TCG12		450gm			Polycarbonate				NFPA 70E CSA Z462 ASTM F2178 ANSI Z87.1 ANSI Z89.1 CSA Z94.1

Features

- > Meets and exceeds NFPA 70E PPE Category 2 Standards and has an ATPV rating of 17 cal/cm².
- > Arc Flash PPE Category: 2
- > Shield is made from a durable polycarbonate and has an optional anti-fog and scratch resistant coating.
- > Color: True Colour Grey (TCG) arc-flash face shield features a patented nearly clear technology, that allows for maximum colour acuity while performing common electrical work tasks.
- > Adapters allow the shield to work with a variety of different slotted hard caps.
- > Adjustable settings allow faceshield to be secured in various positions, including above hard hat.
- > Made in the USA.
- > Patented TCG technology (True Colour Grey: Medium density filter).