



# GOGGLES FOR WELDING RETRACTABLE LENSES OPTIC CLASS 1 - 545-A

REF: 2110900000545ACX



## Description:

Climax 545-A goggles have been designed and manufactured to block the radiation emitted during oxyacetylene welding and oxygen cutting processes.

## Frame and fastening system:

The frame is made up of a front and a fastening system.

The front is green and made by injecting PVC resin. It has a slot all the way around the inner perimeter, which the collapsible frame slots into.

The collapsible frame is black and made by polyamide injection and consists of two parts, one part is fixed to the front and contains the colourless eyepieces and another collapsible part that shelters the two filtering eyepieces.

## Lenses:

The goggles have 4 lenses, 2 of which are colourless. They are circular, 50 mm in diameter and 3mm thick.

The two filtering eyepieces are made of non-actinic glass and are 50 mm in diameter and 2,6mm thick.

They are situated in the collapsible part of the frame so they can be raised once the welding work is over, enabling perfect vision through the colourless eyepieces.

Optical class: 1

Weight: 0.190 Kg

CE EN 166:2001  
EN 175:1997