

## Neutral eye protection

## Description and composition:

Multi-injected frame spectacles that allow a perfect fit to the face, maximizing the safety of the worker.

Wide visual field thanks to the wraparound design of the lenses.
Temples manufactured in TPR are soft, flexible and non-slip, increasing user comfort.
Pantoscopic angle, adjustable to 3 positions depending on the needs of the user.

## Excellent upper and side protection.



Wraparound lenses

Highly impact-resistant polycarbonate lenses with UV 400 filter: 100\% protection against harmful ultra-violet light.

FT marking: Resistance to low-energy and high-velocity impacts at extreme temperatures.

## Colour:

$\square$ Weight: 48 g

| Ref. | Product | Marking |
| :---: | :---: | :---: |
| 912881 | Clear polycarbonate anti-scratch and anti-fogging spectacles | 2C-1.2 MEDOP 1 FT |
| 912882 | Polycarbonate anti-fogging sunglasses | $5-3.1$ Medop 1 FT |

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| Standard and certification | EN-166, EN-167, EN-168, EN-170, EN-172 |
| :---: | :---: |
| Applications | Protection against low-energy and high-velocity impacts at extreme temperatures. <br> Industries: mining, quarries, aeronautics, renewable energy, refineries, automotive industry, sports, transport, maintenance, electronics. And in general <br> any outdoor or indoor work with risk of impact. |
| Conservation <br> Storage - Expiry | In order to maintain the spectacles in good condition, keep them in a clean, dry placein their appropriate case. |
| Instructions Use | Polycarbonate cleaning: use warm water and a neutral soap. Do not use abrasivesor solvents. Rinse in water and dry with a soft cloth. Medop antifogging cleaning spray is also recommended.We advise regular inspection of the protectors,and their replacement if they have deteriorated in any way. |
| Presentation 뜬 | Individual polybag with bar code 12 units per box 25 boxes per carton |
| Bar code | 912881 GTIN-13: 8423173888619 GTIN-14: 18423173888616 |
|  | 912882 GTIN-13: 8423173888626 GTIN-14: 18423173888623 |

