

# **NORTH** *Safety Products Africa*

Product Data Sheet – EYE PROTECTION – Spectacle Eyewear

## **Spectacle Eyewear EYS1 MP525DSAF**



|                            |                                                                                                                                                                                                                                           |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Description</b>         | Smoke Anti-Fog Polaroid Safety Spectacle                                                                                                                                                                                                  |
| <b>Lens</b>                | Polarised smoke anti-fog lens. The 100% Polycarbonate material increases worker protection by resisting low impact.                                                                                                                       |
| <b>Physical Properties</b> | Stylish Polaroid lightweight safety spectacle with anti-fog coating which offers unsurpassable antiglare properties. Light, evenly distributed weight provides for greater comfort and wearer acceptance.                                 |
| <b>Uses</b>                | This spectacle can be used in areas where the risk of injury from low impact is present, for example, grinding, drilling, or woodworking. Affordably priced Polaroid spectacle which can also be used for sport and leisure applications. |
| <b>Standards</b>           | CE, EN 166, Stamping 5-3.1 N 1 F CE                                                                                                                                                                                                       |
| <b>Precautions</b>         | Not to be used for any form of gas cutting or gas welding. Not to be used when Arc welding. No protection is offered from infra-red radiation. Not suitable as protection from chemical splash.                                           |