DATASHEET
960-HAL-0025

Safety Glasses with Gasket and Interchangeable Headstrap

These Safety Glasses with Gasket and Interchangeable Headstrap from the Halo® PPE range have been designed with comfort and performance in mind. Halo® products are manufactured to suit a diverse workforce and ensure everyone is protected. By choosing Halo® you are supporting worthwhile charities including Mind for Mental Health and The Diversity Trust. Where possible, single-use plastic bags have been removed from Halo® packaging to reduce our impact on landfill and on the environment. By choosing Halo® products you are supporting worthwhile charities including Mind for Mental Health and The Diversity Trust. Where possible, single-use plastic bags have been removed from Halo® packaging to reduce our impact on landfill and on the environment.



The Safety Glasses with Gasket and Interchangeable Headstrap combine the versatility of hybrid goggles and glasses with enhanced comfort and protection. Featuring a soft, secure gasket, they provide a reliable seal while remaining comfortable during extended use. The adjustable arms and interchangeable strap, arms and gasket allow for a personalised fit and adaptability to various needs. Durable lenses with KN anti-scratch and anti-fog coatings ensure clear vision and longevity. Supplied in a 100% recycled microfibre pouch, these safety glasses prioritise functionality, comfort and sustainability.

Features and Benefits

- Comfortable gasket provides a snug, protective seal
- Interchangeable components; wear as traditional safety glasses with adjustable arms or convert to a goggle-style fit using the elastic headstrap and soft gasket for a secure, sealed fit
- Adjustable arms ensure a secure fit for any wearer
- Features anti-fog and anti-scratch technology deliver clear vision
- Comes with an eco-friendly recycled microfibre pouch for convenient storage and care

Standards

- Halo® products are BSI tested
- EN 166 1FT KN
- Frame marking: T EN166 FT CE
- Lens marking: 2C-1.2 T1 FT CE

Order Code

HAL-960-3843D