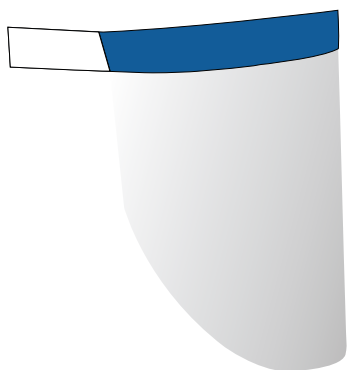


FACE SHIELD SPLASH GUARD



SPLASH GUARD

Description

The SPLASH GUARD lightweight full face shield/visor is designed for maximum comfort and optimum protection against liquid splash hazards, that are potentially infectious such as body fluids (saliva and mucus), liquid droplets and splatter commonly used in medical/healthcare environments and for oil and dust exposure. This face shield is also suitable for use in laboratories, chemical plants, domestic and public places.

The Splash Guard face shield features the following:

- A double sided, anti -fog PET visor for an extended product life.
- A 180-degree wide range isolation protection.
- Transparent, high definition optically correct vision, preventing dizziness
- A soft foam brow guard
- An elasticated latex free adjustable headband for a secure fit regardless of head size.
- Compatible for use with half mask respiratory protective devices and glasses.

Special Instructions

Remove the transparent film on both sides of the visor prior to use.
Do not use this visor for high impact applications
Do not use this visor when working in electric arc applications
No protection is given unless the visor is correctly fitted and in the lowered position.
Susceptible individuals may experience an allergic reaction to those parts of the face shield that encounter the wearer's skin. If this is the case, leave the hazard area, remove the face shield and seek doctor's advice.
None of the materials used in the manufacture of the face shield are known to adversely affect user hygiene or health
Do not use if items appear damaged or parts are missing.
The attention of users is also drawn to the dangers of modifying or removing any of the original component parts of the face-shield, other than as recommended by the shield manufacturer.
Face shields should not be adapted for the purpose of fitting attachments in any way not recommended by the shield manufacturer.
Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with the instructions of the shield manufacturer.

Specifications

Style: 33cm, Full face visor with a foam brow guard and adjustable headband
Visor: Polyethylene Terephthalate
Headband: Polyester

Packaging, Storage & Obsolescence

Each ® SPLASH GUARD is packed in an individual polybag.
When not in use or during transportation the visor must be stored in a protective storage bag protecting visor from damage, scratching and direct sun.
Plastic materials are subject to natural ageing.
Frequent use and direct solar radiation can cause accelerated aging of plastics.
If the face shield has indications of aging the face shield should not be used
Face shields should be inspected for mechanical damage before they are used.
If the visor is cracked or mechanical damage is visible, the face shield should not be used.
The most common defects are normally caused by small scratches to the visor.



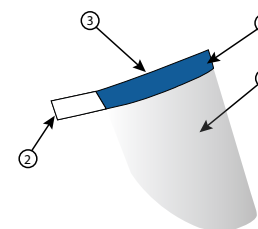
Cleaning & Maintenance

- To maintain the face shield in the best possible condition do not use solvents or abrasive materials to clean.
- Rinse in a weak solution of mild detergent in clean water and dry with a soft cloth.
- Scratched or damaged visors should be replaced.

Shelf Life

Under normal circumstances the face shield should offer adequate protection for up to 3 years.

Materials



1. Headband strap
2. Elastic fastener.
3. Foam brow (inner).
4. Clear faceshield.

Marking



Position:
Front headband strap

Disposal

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Face protective devices should be disposed of considering the hazardous substances they were used for. Please consider recycling.