



BOLT™ MESH FACE SHIELD

FEATURES

- Full face shield with panoramic field of vision.
- BOLT™ system – ensure compatibility among a large range of accessories with an easy and intuitive attachment system.
- Compatible with the BOLT™ Lamp: possibility to lift the face shield even with the lamp installed.
- Extremely easy and intuitive installation and removal.
- The Compact version offers a slim and compact design and is only compatible with BOLT™ 200.
- The Universal version can be adapted on both BOLT™ 100 and BOLT™ 200 helmets thanks to an easy switch system.
- The mesh versions are rated F on impact resistance as per EN 1731. The mesh is made of steel. This version is ideal for outdoor and gardening/ maintenance applications.
- The mesh versions have a light transmission > 60 %.
- Mesh faceshield certified as per EN 1731.

UNIT GUIDE

DESCRIPTION	STANDARD AND RATING	PACK QUANTITY	ARTICLE NUMBER
BOLT™ MESH FACE SHIELD COMPACT	EN1731 F CE UKCA	1	4932479945
BOLT™ MESH FACE SHIELD UNIVERSAL	EN1731 F CE UKCA	1	4932479940



**STAY SAFE.
STAY PRODUCTIVE.**

Disclaimer
Information present within
this sheet was correct at
the date of issue.

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BOLT™ MESH FACE SHIELD

CARE INSTRUCTIONS

Wash visors with water and pat dry with a lens cloth. Do NOT use ammonia, alkaline cleaners, abrasive cleaning compounds, or solvents when cleaning visors. Use of certain solvents may lower the impact resistance of the visors.

STORAGE INSTRUCTIONS

Do not store in direct sunlight, near aggressive chemicals, not above 40°C and below 70% humidity, dark, dry, without mechanical load. Storage and transport only in original packaging recommended.

USAGE INSTRUCTIONS

For the correct selection of the eye protection, always consult a safety expert and carry out a risk assessment. Check the eye protector for damage and correct fit before each use. Scratched or damaged lenses may no longer be used. Always use both hands to install and remove this product. Do NOT use unless securely attached to a helmet. Examine this product frequently and replace it immediately if there is any sign of damage. Exposure to chemicals can cause damage.

PACKAGING (INNER/MASTER)

1/6



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