

—OBX[®]—
AUBOUEIX

BRENNUS



MADE IN
FRANCE

100% FRENCH
DESIGN
CERTIFICATION
& MANUFACTURING

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— Auboueix SAS —

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BRENNUS

THE BRENNUS SAFETY HELMET IS DESIGNED TO PROVIDE RELIABLE PROTECTION AGAINST THE RISKS ENCOUNTERED IN THE VARIOUS TRADES OF CONSTRUCTION, PUBLIC WORKS AND INDUSTRY.

ROBUST AND VERSATILE, THE BRENNUS HELMET IS A MARKET REFERENCE.

FIELDS OF APPLICATION



CONSTRUCTION
TRADES



PUBLIC
WORKS



INDUSTRIAL
SECTOR

ADVANTAGES

- RESISTANT AND LIGHTWEIGHT POLYETHYLENE SHELL
- ADJUSTABLE VENTILATION OPENINGS
- NON-VENTILATED VERSION (LOW VOLTAGE): BRENNUS ELEC
- RAINWATER DRAINAGE GUTTER
- 6-POINT PE HARNESS, HEIGHT ADJUSTABLE (AVAILABLE IN TEXTILE)
- HEAD SIZE ADJUSTMENT FROM 53 TO 63 cm (SLIDING VERSION) / 49 TO 63 cm (RATCHET VERSION)
- MAIN OPTIONAL ACCESSORIES: 2-POINT CHINSTRAP, HEARING PROTECTION, VISOR, RETRO-REFLECTIVE STICKERS
- 6 STANDARD COLOURS + SPECIAL COLOURS UPON REQUEST

CERTIFICATIONS

Certified in France by the notified body ALIENOR N° 2754

NF EN 397+A1: 2013

Resistance to penetration (3 kN) and shock absorption (5 kN).

Flame resistance.

Resistance to very low temperatures (-30 °C).

NF EN 50365: 2002



Electrically insulating helmet for work on or near live parts not exceeding 1,000 V in alternating current and 1,500 V in direct current for the non-ventilated model BRENNUS ELEC - Classe 0.

EN 50365: 2023*

Electrically insulating helmet for work on or near live parts not exceeding 1,000 V in alternating current and 1,500 V in direct current for the non-ventilated model BRENNUS ELEC - Classe 0.

BRENNUS: CATEGORY 2

BRENNUS ELEC: CATEGORY 3

*certification in progress



Ventilation
with adjustable
openings



100%
recyclable
helmet



Lightweight HD
polyethylene shell



Sliding headband
with Sanicontour 32 cm
comfort padding

HELMET COMPONENTS

SHELL Pressure-moulded polyethylene with adjustable ventilation.

HARNESS Low-density polyethylene liner with 6 anchoring points.
Low-density polyethylene headband with hypoallergenic anti-sweat comfort padding Sanicontour 32 cm.
Sliding neck strap adjustable from 53 to 63 cm.

OPTIONS

LINER 6-point with textile straps.

NECK STRAP Ratchet system, adjustable from 49 to 63 cm.

CUSTOM MARKING

The BRENNUS helmet can be customised with front, side or rear marking by hot stamping.



25

Packaging by colour (sliding neck strap):
cartons of **25 pieces** | Carton dimensions: L600 x W550 x H400 mm - 10 kg



20

Packaging by colour (ratchet neck strap):
cartons of **20 pieces** | Carton dimensions: L600 x W550 x H400 mm - 10 kg

The manufacturing date, usage limit and batch number are engraved under the helmet visor. | AET N° 2754/0090/158/09/19/0336



BRENNUS ELEC

THE BRENNUS ELEC SAFETY HELMET IS THE NON-VENTILATED (LOW VOLTAGE) VERSION OF THE BRENNUS HELMET TO ENSURE ELECTRICAL INSULATION ON LOW-VOLTAGE INSTALLATIONS. IT COMPLIES WITH THE STANDARDS: NF EN 397 + A1:2013, SYMBOL 440 V A.C. AND NF EN 50365: 2002, DOUBLE TRIANGLE SYMBOL - CLASS 0.

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ROBUST AND VERSATILE, THE BRENNUS HELMET IS A MARKET REFERENCE.



Optional
ratchet neck strap



6-point
polyethylene liner

**25**

Packaging by colour (sliding neck strap):
cartons of **25 pieces** | Carton dimensions: L600 x W550 x H400 mm - 10 kg

**20**

Packaging by colour (ratchet neck strap):
cartons of **20 pieces** | Carton dimensions: L600 x W550 x H400 mm - 10 kg

The manufacturing date, usage limit and batch number are engraved under the helmet visor. | AET N° 2754/0090/158/04/19/0289



STANDARD COLOURS

STANDARD COLOURS			 BRENNUS	 BRENNUS WITH RATCHET	 BRENNUS ELEC	 BRENNUS ELEC WITH RATCHET
COLOURS	PANTONE / RAL	REF. ventilated	REF. ventilated	REF. non-ventilated	REF. non-ventilated	
 WHITE	RAL9003	0011	0011C	0011S	0011SC	
 YELLOW	P7548C	0012	0012C	0012S	0012SC	
 ORANGE	P165C	0013	0013C	0013S	0013SC	
 GREEN	P2418C	0014	0014C	0014S	0014SC	
 BLUE	P2387C	0015	0015C	0015S	0015SC	
 RED	RAL3002	0016	0016C	0016S	0016SC	

SPECIAL COLOURS (FROM 100 UNITS)

COLOURS	PANTONE / RAL	REF. ventilated	REF. ventilated	REF. non-ventilated	REF. non-ventilated
 BROWN	RAL8007	0016BRU	0016BRUC	0016BRUS	0016BRUSC
 VIOLET	RAL4008	0016VIO	0016VIOC	0016VIOS	0016VIOSC
 GREY	P430C	0011GR	0011GRC	0011GRS	0011GRSC
 NAVY BLUE	P2475C	0015MAR	0015CMAR	0015MARS	0015SCMAR