



BLS HV25

VISOR WITH INTEGRATED HELMET COMPATIBLE WITH BLS 2700next / 2800next PAPRs

BLS HV25 visor with integrated helmet is designed to be used exclusively in combination with BLS 2700next and BLS 2800next powered air-purifying respirators. This solution guarantees TH3 protection, the highest level specified by standard EN 12941:1998.



DEVICE STRUCTURE

BLS HV25 visor ensures a wide field of vision without distortion, guaranteeing a clear and accurate perception of reality. The visor body incorporates an EN 397-certified helmet, featuring 6 attachment points to ensure maximum stability.

ADJUSTABLE AIR FLOW

The airflow is directed straight at the screen to reduce fogging and improve comfort. The system also has a built-in airflow direction regulator, allowing you to adjust the airflow to suit the user's needs.

CHIN STRAP SAFETY

The integrated chin strap is made of non-flammable material and can be replaced if worn. The adjustable chin strap increases the overall stability of the device, ensuring safety even during intense movements.

FLIP-UP SCREEN

The device is equipped with a flip-up screen that can be easily raised when needed, remaining securely in place.

ADJUSTABLE HARNESS

The fastening system is designed to adapt to different head shapes. The harness features an effective rack adjustment system, ensuring optimal adaptation to different head circumferences. The tilting neck support contributes to the stability of the visor on the head.

SWEATBAND

The harness is equipped with a replaceable front sweat pad, which ensures comfort and hygiene even during prolonged use or in high-temperature environments.

AVAILABLE ACCESSORIES

To extend the useful life of the device and maintain a consistent level of protection, replacement screen covers and visors are available.



BLS HV25

VISOR WITH INTEGRATED HELMET COMPATIBLE WITH BLS 2700next / 2800next PAPRs

COMPATIBLE DEVICES



BLS 2700next



BLS 2800next

MATERIALS

| | |
|-----------|------------------------|
| VISOR | Polycarbonate (PC) |
| HELMET | HDPE |
| CHINSTRAP | Flame retardant fabric |

STORAGE

| | |
|-------------------|-----------------|
| TEMPERATURE | - 30°C / + 50°C |
| RELATIVE HUMIDITY | < 90% |

TECHNICAL DATA

| MODEL | CODE | DESCRIPTION | OPERATING TEMPERATURE |
|----------|---------|--|-----------------------|
| BLS HV25 | 8103036 | Visor with integrated helmet compatible with BLS 2700next / 2800next | - 5°C / + 55°C |

TRANSPORT

| MODEL | CODE | Q.TY/BOX | WEIGHT (g) ± 3 | BOX WEIGHT (g) ± 3 |
|----------|---------|----------|----------------|--------------------|
| BLS HV25 | 8103036 | 1 | 880 | 1020 |

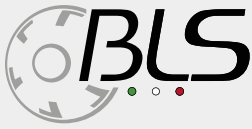
ACCESSORIES AND SPARE PARTS

| MODEL | CODE | DESCRIPTION |
|-------|---------|----------------------------|
| HT-01 | 8103037 | Sweatband (pack of 2 pcs.) |
| HT-02 | 8103038 | Chinguard |
| HT-03 | 8103039 | Spare visor |
| HT-04 | 8103040 | Visor covers (pack of 10) |

FIELDS OF USE

Depending on the filters used with the device, the visor is suitable for deburring, grinding, sanding, woodworking, cement works, agriculture, painting and related operations, metallurgy, construction, road works, waste management and disposal, green maintenance, industrial cleaning.





BLS HV25

VISOR WITH INTEGRATED HELMET COMPATIBLE WITH BLS 2700next / 2800next PAPRs

CERTIFIED CONFIGURATIONS

| BLS HV25 | P3 FILTER | A2P3 FILTER | ABEK1P3 FILTER |
|--------------------------|-----------|-------------|----------------|
| Paired with BLS 2700next | ✓ | ✓ | ✓ |
| Paired with BLS 2800next | ✓ | ✓ | ✓ |

CERTIFICATION

BLS HV25 visors:

- Meet the requirements of European Regulation 2016/425 (Personal Protective Equipment) for Category III devices.
- Are tested and certified in accordance with harmonised technical standard EN 12941:1998 TH3
- Are certified and inspected according to Module D at CCQS Certification Services (Notified Body No. 2834)
- Are CE marked

BLS ha certificato il proprio Sistema Gestione Qualità secondo la norma ISO 9001.

MARKINGS KEY

EYEPiece MARKING:

HV25 16321 BLS ET 3 9

| | |
|----------------|--|
| <i>HV25</i> : | Model name |
| <i>16321</i> : | Number of this standard |
| <i>BLS</i> : | Manufacturer identification |
| <i>E</i> : | Impact level (120 m/s) |
| <i>T</i> : | Resistance to high-speed particles at extreme temperatures |
| <i>3</i> : | Protection against dripping and splashing liquids |
| <i>9</i> : | Protection against molten metals and incandescent solids |

FRAME MARKING:

16321 BLS ET 1-M 3 9 C € 2834

| | |
|-------------------|--|
| <i>16321</i> : | Number of this standard |
| <i>BLS</i> : | Manufacturer identification |
| <i>E</i> : | Impact level (120 m/s) |
| <i>T</i> : | Resistance to high-speed particles at extreme temperatures |
| <i>1-M</i> : | Applicable head size |
| <i>3</i> : | Protection against dripping and splashing liquids |
| <i>9</i> : | Protection against molten metals and incandescent solids |
| C € 2834 : | Certification marking |

HELMET MARKING:

BLS HV25

EN 397:2012 + A1:2012

C € 2834

Size: 52-64cm

MM

YYYY/MM

| | |
|--------------------------------|-------------------------------|
| <i>BLS</i> : | Manufacturer identification |
| <i>BLS HV25</i> : | Model name |
| <i>EN 397:2012 + A1:2012</i> : | Number of this standard |
| C € 2834 : | Certification marking |
| <i>MM</i> : | Molten metal |
| <i>Size: 52-64cm</i> : | Harness adjustment |
| <i>YYYY/MM</i> : | Month and year of manufacture |

IMPORTANT

BLS declines any responsibility, direct or indirect, from any misuse of both devices and instructions. User is responsible for the determination of product compliance with the intended use.