



Safety helmet BOP, Colour: BLUE



Order data

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|--------------|---------------|
| Order number | 097813 BLUE |
| GTIN | 4017765102265 |
| Item class | 09K |

Description

Version:

The thermoset plastic helmet of glass fibre polyester has **high shape retention at temperatures up to 150 °C**. It is therefore suitable for working in areas with **high ambient temperatures** (e.g. blast furnaces). The helmet has a high resistance to ageing and is **resistant to chemicals**. Protection against splashes of liquid metal (MM), and against side deformation (LD).

- **6-point strap attachment, height adjustable**
- **Without mounting**
- **Natural leather sweatband**
- **Straight form**
- **With rotary catch**

Application:

Hot operations, chemical industry, workstations with high UV radiation.

Standard:

DIN EN 397

Helmet characteristics: Protection against lateral deformation

Material of helmet shell: UP-GF glass fibre-polyester

Lens coating: resistant to chemicals

Width adjustment: Drejelukning

Size: 53 - 61 cm

Weight: 405 g

Technical description

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|--------------------------|--|
| Lens coating | resistant to chemicals |
| Weight | 405 g |
| Width adjustment | Drejelukning |
| Size | 53 - 61 cm |
| Helmet characteristics | Beskyttelsesegenskab indtil 150°C |
| Helmet characteristics | Protection against liquid metal spraying out |
| Helmet characteristics | Protection against lateral deformation |
| Material of helmet shell | UP-GF glass fibre-polyester |
| Standard | DIN EN 397 |
| Type of product | Safety helmet |

Accessories

| | |
|-----------------------|-----------|
| Sweatband Type L | 097822 L |
| Chinstrap Overhang 4P | 097823 4P |
| Sweatband Type HT | 097822 HT |
| Sweatband Type SL | 097822 SL |