

**Safety helmet BOP, Colour: WHITE****Order data**

Order number	097813 WHITE
GTIN	4017765093181
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**

Width adjustment	Drejelukning
Lens coating	resistant to chemicals
Weight	405 g
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

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## Accessories

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