

## **Head Protection**

06.02.2012 SBU-H-PGM-H-PM

## **Product Datasheet Safety Helmet pheos B** with three variable ventilation zones



## **UVEX ARBEITSSCHUTZ GMBH, Würzburger Str. 181-189, D-90766 Fürth**

- **Product characteristics** \* size and weight optimised helmet
  - \* trendy design
  - \* variable air vents at the front and the back of the helmet
  - \* optimal fit, high wearing comfort
  - \* 6-point textile suspension harness optionally with wheel ratchet system
  - \* approved and labeled for use in temperatures as low as -30° C
  - \* approved and labeled for Molten Metal
  - \* Adapter systems for uvex visors, uvex earmuffs and lamps with helmet attachment
  - \* suitable for head sizes of 51-61 cm resp. 52-61 cm (wheel ratchet system)
  - \* large printing areas

TD-K-9772 airwing B Rev. St. 1 Datum: 06.02.2012 Seite 1 von 2

Technical details	
Helmet shell	
Material	PE
Weight	ca. 296 g
Interior	* 6-point-textile suspension harness * headband made of high quality PE * circulating pad * easy to replace sweatband * medically shaped neck band to prevent slide on overhead working
Versions	Conventional suspension harness
Weight	ca. 86 g
Colours / Art. No.	white 9772 020
	yellow 9772 120
	orange 9772 220 red 9772 320
	blue 9772 520
	black 9772 920
NA/a: -lat	Suspension harness with wheel ratchet system for infinite width adjustment ca. 98 g
Weight	white 9772 030
Colours / Art. No.	yellow 9772 130
	orange 9772 230
	blue 9772 530
Packing	25 pieces / box
Standards	DIN EN 397 in combination with EG-guideline 89/686/EWG with additional requirements for - "very low temperature" -30° C - "Molten Metal"

TD-K-9772 airwing B Rev. St. 1 Datum: 06.02.2012 Seite 2 von 2