



TECHNICAL SHEET

HEAT RESISTANT HELMET

ACEBOP (I/79 GW-R)

ACEBOP-1 (I/79 GD-R)

Operation zones

- Heat operations
- Chemical industry
- Workplaces with high ultraviolet load
- Workplaces requiring multi-sided protection
- High-performance helmet

Product advantages

- Suitable for work in high temperature environments
- Suitable for work with molten metal
- High lateral rigidity
- Available in 3 sizes
- Non-deformable in high temperatures
- High resilience against penetration
- Insensitive against chemicals
- High curing consistency (long service life)
- High wearability



BEST PROTECTION

FROM HEAT:

Technical data sheet BOP

Certification:	DIN EN 397		
Protective properties:	• Heat up to +150°C (only ACEBOP I/79 GW-R) • Metal Splashes (MM) • Lateral Deformation (LD)		
	Support		
Article code:	ACEBOP-1 (I/79 GD-R)	ACEBOP (I/79 GW-R)	
Special feature	-	Tested for +150°C	
Belt	6 points	6 points	
Version	With screw fastener	With screw fastener (flame-proof)	
Protective glasses	Possible	-	
Sweatband	Natural leather	Natural leather	
Padding band	4 points	4 points	
	Set up		
Series:	-		
Optional ab factory	• 16 mm double slot • Integrated protective glasses (size 2 helmet only) • Side ventilation (adjustable) • Hole in the helmet visor • Lamp holder • Tie rod for row • Circulating reflective film		
Accessories	• Facial protection • Protective glasses • Neck protection • Hearing protection • Chin strap • Sweatband • Reflective film		
	Realisation		
Size:	1	2	3
Head proportions	52-56cm	53-61cm	59-63cm
Colours	RAL9016 RAL 1023 RAL 5017 Metallisation Special colours	RAL9016 RAL 1023 RAL 5017 RAL 3020 RAL 6024 RAL 2009 RAL 7042 Metallisation Special colours	RAL9016 RAL 1023 RAL 5017 Metallisation Special colours
Branding:	Print		
Position, size	Front, 2,3x3 cm	Side, 9x3 cm	
	Parameters		
Shape:	Straight		
Material:	UP-GF (glass fibre-polyester)		
Weight:	ca. 405g (Size 2)		