

SCHEDA TECNICA

VISIERA PC METÁ DORATA/METÁ TRASPARENTE

ACVD408-2



Rev. 00

Technical Datasheet

for Personal Protective Equipment: Visor made of Polycarbonate with gold-coating on upper half

Articleno.: GFKVI408-2				Description: Visor made of Polycarbonate, transparent, 500x250x1 mm, sealed gold-coating (100mm upper half, for mounting on universal visor carrier)	
EN Norms:				CE-Certificate:	
EN 166	EN 167	EN 168	EN 171		
Technical features					
Weight: 135g					
• Visor made of high-quality Polycarbonate • high temperature resistance from ca. - 50°C up to +135°C • excellent optical quality (optical class 1)				• high notched bar strength • good UV-protection • up to 94% of the radiant heat is reflected by the gold-layer (IR-shade 4-4)	
Used materials:					
Visor:		Polycarbonate 1mm			
Eyelets:		Iron nickel-plated			
Gold:		Au, 4N (99,99% purity)			
Fields of use:					
• heavy industry: esp. workplaces with high radiant heat in the steel industry or in foundries				• protection against mechanical impact	
Marking:		4-4 UHL 1 BT 9 CE on the front of the visor, upper right side			

COVAL SAFETY

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