

VISOR TORIC T5 SAFETY VISORS

Injected shade 5 visor, toric shape, ideal for welding with coated electrodes

#### Head protection



# **Certifications and norms**

CE

EN172

UV 5 - 5

EN169

UV 5

EN166

1 AT 9

**ANSI-ISEA Z87.1 - IMPACT** Z87+ U6 W5 D3

### **Protects against risks**





### **Specific benefits**



 $\cdot$  Curved chin protector, no discomfort in the user's movements



· High performance optical class for less visual fatigue

· Impact and splash resistant molded lens

## **Applications**

- Building
- Finishing works / Craftsmanship
- Heavy industry
- Maintenance
- Automotive

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SAFETY VISORS

Head protection

# **Standards - Details**

# **Technical details**

Injected shade 5 visor, toric shape, ideal for welding with coated electrodes

Type of eye protection	Face shield
Use	Inside
Lens matérial	Polycarbonate
Lens color	Welding 5
Optical class	1
Lens protection class	5
Mechanical strength (lens)	A, T
Benefits elements	Large field of view



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**VISOR TORIC T5** 

## **SAFETY VISORS**

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Logistics information												
Reference	Colour	Size	Designation	EAN13	Box code		1	Weight				
VISORTOT5	Green shade 5	-	VISOR TORIC T5	3295249213626	13295249213623	20	1	4.8 kg	38.4 cm	36.0 cm	24.0 cm	
Multiple sales												
Minimum sales												
	Box Width											
	Box Depth											

Box Height



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