

### Standards

Casque/ Helmet : EN 397  
 EN 50365 1000 V AC  
 1500 V DC Ecran/  
 Faceshield : Arc flash GS-  
 ET-29 APC 2 ASTM  
 F2178 ATPV 14 cal/cm<sup>2</sup>  
 EN 166/EN 170 2C-1,4  
 CATU 1B 8 2 1 3

## MO-180-ARC-..

Spare arc flash visor for helmet MO-180-ARC-12, 14 cal/cm<sup>2</sup> / class 2

### Application:

- Unique patented solution by CATU to protect eyes, face and head against thermal arc hazards of an electric arc.

### Features:

- Face shield for arc flash protection
- Fully retractable face shield inside helmet
- Short-circuit arc protection and transmission class 2
- 14 cal/cm<sup>2</sup> ATPV
- Optical class: 1
- Protection against high-speed particles: symbol B
- Protection against liquid droplets and splashes: symbol 3
- Protection against short-circuit arcing: symbol 8
- Protection against electric arcs in compliance with GS-ET-29
- Light transmission class (50% < VLT) in accordance with GS-ET-29



Reference	Description	Protection	ATPV (cal/cm <sup>2</sup> )	Arc
	Composition	VLT		Box Test
MO-180-ARC12-VISOR	Ecran de remplacement	> 60 %	12	APC 2