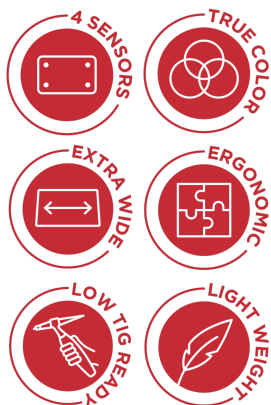


HELLMET FLOW

Ref. 10222

- Professional welding helmet.
- TRUE COLOR technology,
- 4 sensors, Maximum optical quality (1/1/1/1)
- Large field of view (100x100mm).
- Adjustable DIN 5-8 and 9-13, sensitivity and delay.
- Valid for MMA, MIG/MAG and TIG.
- Replaceable battery

With high flow FILTER unit (up to 220ml/min)

Main features:

The HELLMET FLOW electronic welding shield is the ultimate exponent of eye protection for the most demanding welder. Everything, without reducing productivity as they incorporate cutting-edge technological solutions.

- Protective ADF filter with TrueColor technology, which allows you to see real colors during the welding process, increasing clarity and giving a sense of real 3D vision.

Maximum filter quality 1/1/1/1

- 4 sensors, avoiding dark areas and the filter opening during the process.
- Ergonomic harness with 4 support points.
- Large field of vision 100x100

Filter Unit Features:

Nominal protection factor: TH3P (Europe).

Flow: Level 1 min. 170 nL/min Level 2220 nL/min.

Fan: High quality ball bearing,

Long life brushless motor.

Fuse: Electronic Fuse



HELMET FLOW

Ref. 10222

Technical	
Energy	Solar y Batería CR2450 reemplazable
Darck shade	9/13
Clear shace	4
Viewing area	100x100mm
Optics quality	CE 1/1/1/1
Delay time	0,1 - 1,0s
Reaction time	1/30000s
Sensors	4
Sensivity	Si (externo)
External polycarbonate	114x134mm
Grinding function	DIN 4 (interno)

Structural	
Weight	600g
Standards	(UE) 2016/425 - EN175:1997 - EN379:2003+A1:2009

Ref. 10086

**POLYCARBONATE EXTERIOR
PROTECTOR 118x136 mm (5
pcs.)**



Ref. 10087

**POLYCARBONATE INTERIOR
PROTECTOR 109x105 mm (5
pcs.)**



Ref. 30277

**MAIN FILTER TH3P HELLMET
FLOW**



Ref. 30278

PREFILTER HELLMET FLOW



Ref. 30279

HELLMET FLOW CHARGER



Ref. 30280

BATTERY HELLMET FLOW



Ref. 30284

HEAD GEAR HELLMET FLOW



Ref. 30285

SWEATER HELLMET FLOW



Ref. 30287

**SPARK PROTECTOR HELLMET
FLOW**

