

WHAM10 Series

Auto Darkening Welding Helmets



- ANSI Z87+ ; Cert. Mod. CAN/CSA Z94.3
- Superior comfort with pivot style headgear.
- Made of high-impact resistant nylon.
- Four independent arc sensors in a staggered design to deliver the most reliable arc detection.
- High speed lens – 1/30000 second.
- Powered by solar cells and replaceable lithium-battery.
- Includes magnification lens holder.
- Fully adjustable nylon suspension.



Manual Controls

Part	Description
WHAM1020MB	Matte Black
ROWH10	Front cover plate WHAM10
RIWH10	Inside cover plate WHAM10

FILTERS ONLY

Cartridge Size	Viewing Area	Shade Control	Welding Shade Range	Cutting Shade Range	Switch Speed (Clr - Drk)	Delay Time (Drk - Clr)	Adjustable Delay	Number of Sensors
110 x 90 x 9 mm	100 x 45 mm	External - stepless variable	9 - 13	-	<1/30000s	0.1 - 1.0s	Internal - stepless variable	4
Adjustable Sensivity	Grinding Function	Low Battery Indicator	Back-up Batteries	Low Amperage TIG Rating (DC/AC)	Power On/ Off	ANSI	CSA	
Internal - stepless variable	Yes	Yes	1 x lithium CR 2032 (3V) (Replaceable)	< 5 amps	Auto	ANSI Z87.1-2015	CAN/CSA Z94.3-07 5 Dark States	

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HELMET ONLY

Helmet Shell	ANSI Certification	CSA Certification	Impact Resistant	Flame Resistant	Operating Temp	Storing Temp
High Impact Nylon	ANSI Z87.1-2015	CAN/CSA Z94.3-07 Class 3	Yes	Yes	14°F - 140°F	-4°F - 158°F

FULL PRODUCT (HELMET, HEADGEAR, FILTER)

Weight	Front Lens Covers Qty	Packaging
513g	2	1 / box 6 / case

Product Guarantee:

Pyramex Safety Products guarantees the LEADHEAD line of ADF welding helmets as follows:

The Auto Darkening filter is covered by a 2 year warranty.
The welding helmet shell and headgear has a 90-day warranty.

All warranties begin on the day of purchase. Pyramex Safety does not cover damage resulting from user error or negligence. If you need repair or maintenance for your ADF, contact us at 1-246-426-4935.