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Product Brochure For W1541

Auto Darken Welding Goggles - 5~9 / 9~13 Shade - GL-WH11-1015A

Suits Mig, Tig, Arc, Gas, Plasma & Grinding
Includes Fire Retardant Welding Hood



ORDER CODE:	W1541
MODEL:	GL-WH11-1015A
Viewing Area (mm):	2 x (50 x 35) L&R
Cartridge Size (mm):	~
Arc Sensors (No.):	3
Light State:	~
Shade:	5 - 13
Shade Control:	Outside Adjustment
Power On/off:	~
Sensitivity Control:	Outside Adjustable
UV/IR Protection:	~
Helmet Power Supply:	1 x CR2450 3V & Lithium Battery
Respirator Power Supply:	~
Switching Time Light To Dark:	0.3 ms
Delay Time Dark To Light (Seconds) (sec):	0.1 - 0.8 sec
TIG Rated Minimum (amp):	~
Grinding Function (Yes / No):	Yes
Inactive Shade (Grind/Off):	Yes
Operating Temperature:	-5ºC ~ +55ºC
Storing Temperature:	-20ºC ~ +55ºC
Helmet Material:	PA
Application Range:	Mig, Tig, Arc & Gas & Welding, Plasma Cutting
Standard:	~
Total Weight (grams):	265

Description

UNIMIG GL-WH11-1015A auto-darkening welding goggles are a high-tech product manufactured with spectral filtering technology, photoelectric sensors and control unit technology. The photoelectric sensor makes liquid crystal change from bright state to dark state as soon as it receives arc light and changes from dark to bright state when welding is finished to protect the eyes of users from arc light, splash and harmful radiations of IR/UV

FITTED WITH TRUE COLOUR LENS
High Definition Filter Technology is a feature that greatly improves the optics allowing the user to see a full spectrum of colours. It also helps to alleviate eye fatigue making it safer for extended periods of welding.

- High speed switching time from light to dark 0.3ms ensures operator protection.
- A light and well-balanced design with adjustable headband provide a comfortable fit for the operator.
- Sensitivity and delay time selectors
- Powered by lithium battery.
- Photoelectric sensors technology combined with a high quality LCD display provides the operator with an optimised view and effective protection.
- Shade setting adjustment 5~9 / 9~13 & grind mode selector

Features

- MIG / TIG / ARC / PLASMA OXY CUTTING & GRINDING applications
- Ideal for confined space work / mobile welding
- Bump cap for head protection
- Fire retardant hood for protection
- Soft Silicon lined goggles for user comfort
- Detachable mask

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Specific Features


Goggles


Detachable Mask


Fire Retardant Hood for Protection


Bump Cap for Head Protection


Googles attached to Mask

Recommended Accessories

W001
Auto Darken Welding Helmet - 9~13 Shade



W002
Auto Darken Welding Helmet - 9~13 Shade



W225
Welding Curtain

