



welding.com.au 1300 300 884

BLUE

Auto-Darkening Welding Helmet

PRODUCT SPECIFICATIONS

VIEWING AREA	97 X 46MM
CARTRIDGE SIZE	110 X 90MM
VARIABLE SHADES	9 TO 13
LIGHT STATE	4
GRIND MODE	YES
SWITCHING SPEED (LIGHT TO DARK)	1/10,000 SEC
DELAY SPEED (DARK TO LIGHT)	0.1 - 1.0 SEC
ARC SENSORS	2
WEIGHT	515G
POWER	LITHIUM BATTERY & SOLAR-ASSIST
ON/OFF CONTROL	AUTOMATIC
OPERATING TEMPERATURE	-5°C TO +55°C
STANDARDS	ANSI Z87.1-2003 AND DIN/TUV/CSA
WARRANTY	1 YEAR
IMPACT RATING	MEDIUM

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**Designed for Light Industrial,
Maintenance and Repair, DIY
and Rural Applications.**

- Variable Shade Selection 9-13
- Convenient External Shade Adjustment Control
- Dual Arc Sensors
- Lens Darkening Reaction Time is 1/10,000 sec (0.0001s)
- Big Viewing Area
- Hard Wearing Medium Impact Shell
- Grind Mode
- Designed for Operator Comfort
- Battery Powered with Solar-Assist





For the welder who wants protection and performance at an affordable price.

Suits most welding processes including Stick, MIG and many TIG applications.

Designed for Light Industrial, Maintenance and Repair, DIY and Rural Applications.

LENS TECHNOLOGY

Variable control for adjustment of shade, lens sensitivity and delay for maximum control when welding. Shades 9-13.

DUAL ARC SENSORS

Provide continuous arc sensing capability. Lens automatically switches from light safety shade to adjustable welding shades 9-13 when an arc is struck. Lens darkening reaction time is 1/10,000 sec.

OPERATOR COMFORT

Comfortable, lightweight and fully adjustable ratchet style headgear design with comfort cushion for face and neck protection. Weighs only 515g.

LARGER VIEWING AREA

Than most welding helmets in this class.

GRIND MODE

Comes standard with Grind Mode, meaning you can use one helmet for all your welding requirements - including weld preparation and clean-up.

BATTERY POWERED WITH SOLAR-ASSIST

For exceptionally long life and no charging required! Features auto on/off function and low battery indicator. Delivers up to 1500 hours of interruption free welding with MIG, Stick and Inverter power sources.

CONVENIENT EXTERNAL SHADE CONTROL

For ease of adjustment while welding.



P/N 235620

Auto-Darkening with 9-13 Shade Control

