

PROMAX 500 WELDING HELMET WC-05318 BY WELDCLASS



SKU	Option	Part #	Price
5009504		WC-05318	\$199

Model	
Type	Welding Helmet
SKU	5009504
Part Number	WC-05318
Barcode	9341562053181
Brand	Weldclass
Technical - Main	
Colour Name	WeldWolf
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

The auto-darkening welding helmet with Super Size Viewing area & more value than you can poke a MIG, TIG or Stick at! PROMAX 500 stand-out features include; Massive 98x87mm Viewing area, 4 sensors for reliable switching, Dual Shade 5-8/9-13, Sensitivity & Delay Adjustments, Grind-Mode switch, Replaceable Battery, Magnification Lens Holder & more. Comfortable, lightweight & superior optics. Click on 'More Info' for a full list of features. Find out what sets Promax helmets apart - [CLICK HERE](#)

Features:

Super-Size Viewing Area: 98 x 87mm, with Ultra-Clear Vision Dual Shade Range 5-8 / 9-13 plus grind mode to cover a wide range of welding processes

4 Arc Sensors for reliable arc detection & switching

Functions: Variable Shade 9-13, Sensitivity & Delay Adjustments, plus Grind-Mode switch (locks the lens in light shade)

Warranty: 2 year/24 month - Up to 100% longer than other helmets in this class

High-Impact tested and rated to Australian standard AS1337.1

Auto-darkening lens complies with AS1338.1

'Hinge & Lock' Lens Retainer System = Easy cover lens replacement, Seals tightly against spatter to prevent damage to electronic lens

Magnification lens holder - takes standard magnification lenses

Reliable Power Source: Replaceable battery plus solar assist, efficient electronics for low power consumption

'Full Laminate' Lens Construction: Each layer in the electronic lens assembly is firmly laminated for superior optical quality and long service life. This is in contrast to cheaper lenses



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which are simply glued on the edge and, over time, are prone to contamination and failure.

Lightweight, Durable and Shock Resistant shell

Auto-on & Auto-off = No buttons to press, Hassle-Free operation

Application:

Ideal for MIG, Stick & TIG welding down to 5 amps

For professional & Industrial Applications

Technical Data:

Download Fact Sheet

Download Instruction Manual

Useful Links:

Weldclass Promax Helmet range vs other brands - what's the difference?

How to stop light reflections (glare) inside your welding helmet

WIN a Jacket when you register your helmet warranty!

Replacement Clear Lenses

Spare Parts for welding helmets

Meet the Weldwolf by Weldclass