

*85cm² of
ultra-clear vision!*

2 year Warranty

4 Arc Sensors
for reliable arc detection
& switching

Super-size Viewing Area
98 x 87mm

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

Manifaction Lens Holder

Light Weight & Comfortable

AS1337.1 High-Impact Rated
A must for many work sites

Grind-Mode
Locks the lens in light shade at the
flick of a switch.



**Shade, Sensitivity
& Delay Adjustments**
Precise & easy-to-use controls

- For MIG, Stick Welding & TIG welding down to 5 amps
- Fast & easy cover lens replacement
- "Full Laminate" lens construction: Each layer in lens assembly is laminated for superior optical quality and reliability
- Bonus helmet bag

For more info








Part No.	Description	Unit	Inner Qty	Outer Qty
WC-05317	Black Stealth	Each	1	4

Technical Data

Suitable Welding Processes	MIG, MMA/Stick & TIG (≥ 5 amps), Grinding, Plasma Cutting, Oxy Cutting and Brazing
Suitable Applications	Industrial fabrication, Part time & full-time welding, maintenance welding, etc
Switching Speed	Conforms to & exceeds requirements of AS/NZS 1338.1 Standard
Arc Sensing	4 Sensors
TIG Optimised	Yes. Suitable for low-amp TIG down to 5 amps
Power Supply	1 x CR2450 replaceable battery & Solar assist
On / Off	Ready to use at any time, no switching required
Inactive Shade (Grind/Off)	Shade 4
Active Shade (Weld)	Dual range 5-8 / 9-13
Sensitivity	Low – High
Delay	0.1 – 1.0 seconds
Grind Mode	Switchable On/Off
Weight	560g
Viewing Area	98x87 mm
Cover Lens - Inner	115 x 92mm – Part No. WC-05322 (pkt 5)
Cover Lens – Outer	137 x 117mm- Part No. WC-05324 (pkt 10)
Magnification Lens Holder	Takes standard 108x51mm Magnification Lenses
Standards Compliance	Lens: AS1338.1, EN379, ANSI Z87.1, CSA Z94.3 Shell: AS/NZS1337.1 High Impact EN 175 B, ANSI Z87.1, CSA Z94.3
Optical Rating	1/1/1/2 (Optical quality / Diffusion of light / Variation in luminous transmittance / Angle dependency)
Warranty	2 years (on auto darkening lens)
Temperature Range	Operating -5 °C to +55 °C / Storage -10 to +65 °C

