



Part No.
HON3008

ANSI APPROVED

Matweld Auto-darkening Welding/grinding Helmet

- Suitable for MIG & Stick Welding
- Quick Change From Welding to Grinding Applications
- Solar Powered Auto-Darkening Lens is ANSI Approved
- Ideal for fabrication shops & construction
- Lightweight well-balanced design
- Fully Adjustable Headgear provides comfort and reduces fatigue
- Light to Dark Time 0.00004 Sec.
- Shade State: #9 - #13
- Can be adjusted continuously
- UV/IR Protection: DIN 16
- Sensitivity Adjustable
- Delay Time Adjustable
- Auto On/Off Power
- Includes Replacement Cover Lenses
- Power supply: Solar Cell and Lithium Battery
- Polycarbonate Construction
- Battery Powered with Solar-assist for Long Life

- Two Independent Arc Sensors
- Lens Change from Dark to Light: 0.1 - 1.0 Sec.
- Working Temperature: -5°C - 55°C (23°F - 130°F)



Welding



Grinding



Part No.
HON3010

ANSI APPROVED

Matweld Auto-darkening, Adjustable Welding & Grinding Helmet

- Solar Powered Auto-Darkening Lens is ANSI Approved
- Light to Dark Time 0.0002 Sec.
- Polycarbonate Construction
- Battery Powered with Solar-assist for Long Life
- Two Independent Arc Sensors
- Lens Dark to Lens Light 0.25 - 0.45 Sec.
- Working Temperature: -5°C - 55°C (23°F - 130°F)
- Lightweight well-balanced design
- Fully Adjustable Headgear provides comfort and reduces fatigue
- Shade State: #9 - #13. Can be adjusted continuously
- UV/IR Protection: DIN 16
- Auto On/Off Power
- Includes Replacement Cover Lenses
- Power supply: Solar Cell



Welding



Grinding



Part No.
HON3012

ANSI APPROVED

Matweld Auto-darkening, Non-adjustable Welding Helmet

- Solar Powered Auto-Darkening Lens is ANSI Approved
- Light to Dark Time 0.0002 Sec.
- Polycarbonate Construction
- Battery Powered with Solar-assist for Long Life
- Two Independent Arc Sensors
- Dark to Light: 0.25 - 0.45 Sec.
- Working Temperature: -5°C - 55°C (23°F - 130°F)
- Lightweight well-balanced design
- Fully Adjustable Headgear provides comfort and reduces fatigue
- UV/IR Protection: DIN 16
- Auto On/Off Power
- Includes Replacement Cover Lenses
- Power supply: Solar Cell

