

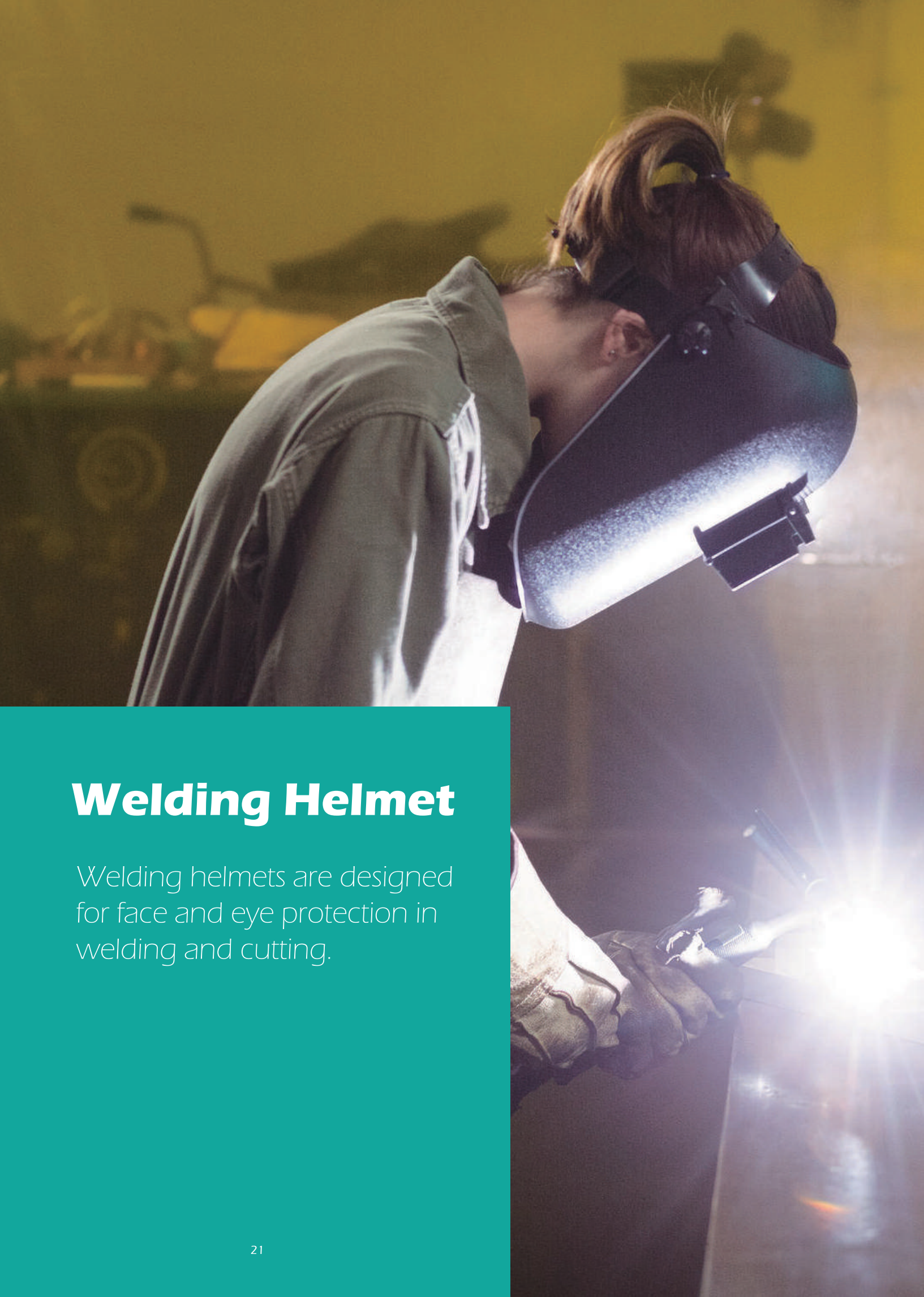


**SAFETY
FOR
EVERYONE**



Face Protection

The faceshield can be used to provide all-round protection for the face and eyes of the wearer in the work environment.



Welding Helmet

Welding helmets are designed for face and eye protection in welding and cutting.

Since 1978

Welding Helmets



Welding Helmet

- Lift-front lens holder
- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

633P



Welding Helmet

- Lift-front lens holder
- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : Nylon
- Lens not included

633N



Welding Helmet

- Fixed lens holder
- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

DA11



Welding Helmet

- Lift-front lens holder
- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

DA11L



Welding Helmet

- Lift-front lens holder
- ABS bracket
- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

6PA2



Welding Helmet

- Lift-front lens holder
- Semi-Aluminum bracket
- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

6PA3



Welding Helmet

- Fixed lens holder
- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

635P



Welding Handshield

- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

632P



Welding Handshield

- Lens Size : 4¼ x 2" (108 x 51 mm)
- Material : PP
- Lens not included

567P



Welding Helmets

BLUE EAGLE SAFETY



ANSI

Welding Handshield

- Lens Size : 4¼ x 3¼"
- Material : PP
- Lens not included

637P



CE ANSI

Welding Helmet

- Fixed lens holder
- Lens Size : 4¼ x 3¼"
- Material : PP
- Lens not included

638P



CE ANSI

Welding Helmet

- Lift-front lens holder
- Lens Size : 110 x 90 mm
- Material : PP
- Lens not included

733P



CE ANSI

Welding Helmet

- Fixed lens holder
- Lens Size : 5¼ x 4½"
- Material : PP
- Lens not included

933P



ANSI CSA

Welding Helmet

- Fixed lens holder
- Lens Size : 5¼ x 4½"
- Material : PP
- Lens not included

934P



ANSI CSA

Welding Helmet

- Lift-front lens holder
- Lens Size : 5¼ x 4½"
- Material : PP
- Lens not included

936P



633-11 638-11 733-11 934-11

CE ANSI

Welding Lens

- Size : 4¼ x 2" (108 x 51 mm), 4¼ x 3¼", 110 x 90 mm, 5¼ x 4½"
- Shade No. : 11
- Material : Glass



633-04 638-04 733-04 934-04

CE ANSI

Cover Lens

- Size : 4¼ x 2" (108 x 51 mm), 4¼ x 3¼", 110 x 90 mm, 5¼ x 4½"
- Material : Polycarbonate

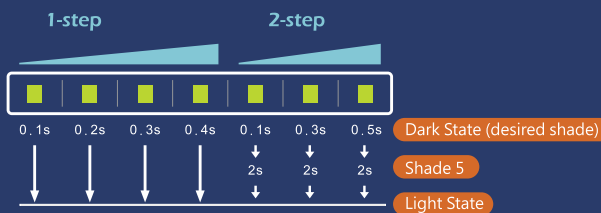
Since 1978

Welding Helmets



7 AW7R FEATURES

01 SPECIAL MODE FOR TACK WELDING 2-STEP DELAY FUNCTION



New digital design, there are seven different shade settings, 5 sensitivity settings and 7 different delay settings for selection, including the 2-step delay function specifically designed for tack welding, which can reduce eye fatigue caused by eyes having to continuously adapt to great light luminance difference during tack welding operation.

2-step delay function: When arc light disappears, in order to protect eyes, the filter shall first switch to shade 5 rather than directly switch to normal light state. The filter switches to normal light state only if arc light is not detected within 2s.

02 BUILT-IN RECHARGEABLE LITHIUM BATTERY

1. Battery replacement isn't needed so as to save the cost of every battery replacement.
2. The user can charge the battery regularly to maintain abundant power and don't have to wait until the power is exhausted to purchase and replace the battery, so important work will not be interrupted due to battery replacement.

03 USB FAST CHARGING

The same Micro-USB cable as most mobile phones and electronics is adopted to allow for charging everywhere.

04 CAN BE USED WITH OTHER WELDING HELMETS.

Open design, ADF dimension is standard 5.25"x4.5" (133x114mm), so it can be assembled on most 5.25"x4.5" (133x114mm) welding helmets.

05 PUSH-AND-TURN HEADGEAR

The headgear can be easily adjusted even with leather welding gloves.

06 4 ARC LIGHT SENSORS

Four groups of arc light sensors ensure arc light sensing without dead angle and promote user safety.

07 CERTIFIED BY CE, ANSI, CSA

AW7R has passed the certification of CE EN 397, ANSI Z87.1, and CSA Z94.3.

ADF Size	133 x 114 x 10 mm
LCD Viewing Area	94 x 43 mm
Optical Sensors	4
Light State	Shade 4
Dark States	Group 1 : Shade 5, 7 Group 2 : Shade 8, 9, 10, 11, 12
Sensitivity Modes	5 levels
Operating Temperature	-5 °C ~ 55 °C
Standard Compliance	CE EN397 · ANSI Z87.1 · CSA Z94.3