WELDMARK®

STEEL WORKS AUTO-DARKENING WELDING HELMET

RF8VS9-13H
Red Flame

BF8VS9-13H
Blue Flame

SF8VS9-13H
Silver Flame

SS8VS9-13H
Stars & Stripes

CV8VS9-13H
Camo

WM8VS9-13H
Black

NEW FEATURES

- Real View 2.5™ light state
- 6-point adjustment articulating headgear

High Performance Lens
(DIN 1/1/1/2)

SPECIFICATIONS

- 3 year lens replacement warranty
- 3 month headgear and shell warranty
- Lightweight (18 oz.) high impact resistant nylon shell
- High quality lens performance (DIN 1/1/1/2)
- 3.86" x 1.73" viewing area
- 1/25,000 second darkening time
- Internal 9-13 variable shade adjustment
- Internal sensitivity and delay adjustments
- 5 amp TIG rating
- Auto on/off
- Replacement AAA (2) batteries
- Solar Powered
- Magnifier (cheater) lens compatible
- ANSIZ87.1-2010 / CSA z94.3, CE/DIN Approved

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Sensitivity

Shade

Delay

Weld Setting

Grind Setting

Battery Test

OPEN LOCK

3/9-13 TECMEN 1/1/1/2/379

WEM WM8VS9-13H

L-SENSITIVITY-H

SHADE

DELAY

TEST

LOW BATTERY

Weld

Grind

TM Z87W3/9-13 CSA Z94.3 / COLTS® AS/NZS1338.1

**High Performance Lens
(DIN 1/1/1/2)**

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6-point adjustable articulating headgear

PRODUCT DESCRIPTION

Weldmark prides itself on providing the highest quality welding safety equipment possible. The Weldmark "Steel Works" welding helmet has become an industry standard for high quality, safe, and affordable welding helmets. Recent additions of the Real View 2.5™ Auto-Darkening Technology along with the 6-point adjustable articulating headgear make for one of the most comfortable helmets available.

Real View 2.5™ Lens Technology allows for a 2.5 shade light state while not welding. When welding, this technology provides more real view colors allowing the user a better view of their welding area.

The 6-point adjustable and articulating headgear provides a more natural feel by securing lower on the operator's head for added comfort.

The lens is powered by two AAA replaceable batteries. You can adjust from shade 9 up to shade 13. There are also dials for adjusting the sensitivity and the delay speed of the lens. The lens has auto on/off, has low amp TIG rating of 5 amps and high quality lens performance of (DIN 1/1/1/2).

No matter if you are just beginning to weld, or if you are a seasoned pro, the features, quality, and value of this helmet is exactly what you are looking for.