

ADVANTAGE

▶ Continuously variable control

- ▶ For shade and sensitivity
- ▶ External shade control 9-13.
- ▶ Sensitivity - adjustable for different welding environments.
- ▶ Delay - adjustable from dark to light state.

▶ Light weight

510 grams

▶ Grind mode

Great for weld prep or post-weld clean up activities.

▶ Magnifying "Cheater" lens capable

From 1.0 to 2.0 times magnification.

▶ Solar powered

With battery assist. No on/ off switch to remember.

▶ 2-year, parts and labour warranty

Great Bonus Items!

All Helmets come with Great Bonus Items Valued over \$25



K32068-1
Red Splat

K32068-2
Wave

K2812-1
Tribal™

The Professional's Choice

Rugged, Light Weight. Feature-packed.

The Lincoln Viking™ range of solar-powered auto darkening helmets are loaded with features, built to demanding standards and packaged with a host of accessories.

If you only want to invest in a top quality auto darkening welding helmet, that contributes to the success of your operation and offers safety, comfort and productivity benefits to the welder. Then take a close look at the markings on the ADF. Look for the Australian standards AS/NZS 1338.1, ANSi Z87.1, CE, EN 379 optical quality certification, optical quality ratings and DIN independent third party quality assurance markings. The Viking™ range does.

Optical Quality Makes the Difference

Optical quality is the most important performance characteristic of an Auto Darkening Filter lens. To maximise weld quality and increase productivity a welder must be able to see clearly.

What is the DIN rating?

The DIN rating measures four categories of the Auto Darkening Filter lens. Each category is graded on a scale of 1 to 3. 1 being the best and 3 being the lowest quality.



1. Optical quality
2. Light scattering
3. Homogeneity
4. Angular dependency

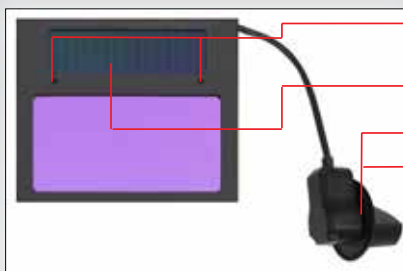
The Lincoln Viking™ range of auto darkening helmets have a DIN rating of 1/1/1/2
You only have one set of eyes!

Viking™ Auto Darkening Welding Helmets

TECHNICAL SPECIFICATIONS

Series	Lens switching speed (sec)	Variable Shade/Control	Standards	Grind Mode Shade/Control	Light Sensitivity Control	Delay Control (sec)	Cartridge Size (mm)	View size (mm)	Weight (g)
Viking™ 700G	1/25,000	9-13 / External	ANSI Z87-1 EN 379 DIN 1/1/1/2 AS/NZS 1338.1 CE	3.5 / External	Continuous	0.10 - 1.0 Adjustable	90 x 110	586	510

Image	Feature
	Magnifying "Cheater" Lens Capable <ul style="list-style-type: none"> • Work without cumbersome prescription eyewear. • Easy to install.
	Compact DINS Cartridge Size <ul style="list-style-type: none"> • Reduces weight. • External shade and grind mode control. • Internal sensitivity and delay control.



- Two independent Arc Sensors - Helps avoid blind spots that prevent auto darkening.
- Solar-Powered - With battery assist, battery is not replaceable.
- No on/ off switch to remember
- External Wired Variable Shade Control - For shade 9-13.
- External Grind Mode - Use Helmet as grinding shield.



- Continuously Variable Delay - 0.1 - 1.0 Sec
- Continuously Variable Sensitivity - For use in different welding environments.
- Substantial View Size - 96 x 47mm
- Magnifying "Cheater" Lens Capable - Easy to add to commonly available lenses.
- Top Quality LCD Optics - Deliver a clear, natural view.
- ANSI, EN 379 DIN 1/1/1/2, AS/NZS, CAN/CSA and CE Certification - Certified 3rd party testing of cartridge design.

ORDER

Product Number	Product Name
K2812-1	Tribal™
K32068-1	Red Splat
K32068-2	Wave



Robust Headgear With Rugged Ratchet Adjustment System



Soft & Absorbent Sweatband



Extra Cover Lenses

**The Lincoln Electric Company
(Australia) PTY LTD**
35 Bryant Street Padstow 2211 Australia
1300 546 265 (Aus)
0800 728 720 (NZ)
www.lincolnelectric.com.au
www.lincolnelectric.co.nz

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