

# INTRODUCING VIKING™ White Tail Camo™ Welding Helmet with 4C™ Technology

Lincoln Electric's White Tail Camo™ welding helmet features the new, one-of-a-kind 4C™ Lens Technology that delivers maximum clarity, real color view and even shade from every angle. Now you can see everything, even if no one can see you. Get on the hunt for the ultimate weld and bring home a trophy today!



## 4C™ Lens Technology : The Best View

- Clarity - 1/1/1/1 Optical Clarity
- Color - Real Color View
- Carat - Lightweight
- Cut - Even shade from any angle

## Optimal Performance

- Fastest Switching Speed
- Increased battery life
- Largest viewing area
- View low AMP TIG without flickering

## Comfort on the Job

- Tilt adjustment meets the specific ergonomic needs of the user
- Pivot-style headgear distributes weight evenly
- Balanced for all-day use

## VIKING™ PRODUCT SPECIFICATIONS

Product Name	Part Number	Lens Switching Speed (sec)	Variable Shade/Control	Magnifying "Cheater" Capable Lens	Grind Mode Shade/Control	Light Sensitivity Control	Delay Control Dark to Light (sec)	Arc Sensors	TIG Amp Rating	Cartridge Size in. (mm)	View Size in. (mm)	Temperature Range	Weight oz. (g)	Warranty
White Tail Camo 3350 (Shown)	K4412-3	1/25,000	5-13 Internal	Yes	3.5 / Internal	Continuous	0.1 - 1.0 Fully Adjustable	4	DC > 2 Amp AC > 2 Amp	US 5.25 x 4.50 (133 x 114)	3.74 x 3.34 (95 x 85)	Operating: -10°C - +55°C (14°F - 131°F)  Storage: -20°C - +70°C (-4°F - 158°F)	21 (595)	3 Years
White Tail Camo 2450	K4411-3								DC > 3 Amp AC > 5 Amp		3.82 x 2.44 (97 x 62)			

For more information visit [www.lincolnelectric.com](http://www.lincolnelectric.com)

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