

- ✓ Lock Shade ✓ Tack Mode ✓ Gradual Delay

- **Digital control** with light shade 3 and dark shade 5-9/9-13 cartridge.
- Thin design (0.20"/5mm): Fits all 2" x 4.25" welding helmets
- **Stainless Steel frame reflects IR heat and light**
- Enhanced visible spectrum, optimal clarity
- 2 Independent Arc Sensors. TIG capable down to 3A
- Viewing area of 5.31 square inch. 3.74" x 1.42"
- Switching speed 1/25,000 sec (0.04 ms)
- Auto-on / Auto-off circuitry
- **CE Classification is 1/1/1/2:** Accuracy of Vision, Diffusion of Light, Consistent Shade, Angular Dependence
- Power supplied by Solar and Rechargeable Battery with Magnetic USB Charging Cable



*Clear True-Color
Blue HD Technology*

*Alleviates eye
and neck fatigue*



11126

2 cover lens included
2 Year Warranty
Meets ANSI Z87.1, CSA Z94.3, EN ISO 16321 Standards



11126 Front



11126 Back



11573 USB-A Magnetic Charger
1 Meter Cable



Charging

* Sold in units of 1

UPC #	Size	Filter Variable	View Area	Description	CE Classification	Retail QTY*	Retail Pack	Master Pack
11126	2" x 4.25" x .20" (5mm)	3/5-9/9-13	3.74" x 1.42" (5.31 sq in)	True-Color	1/1/1/2	1	10	20
11573	USB-A Charger for Variable Auto Shade 3/5-9/9-13			One Piece in Plain Polybag		1		

Instruction For Use

- » Install the filter and protective plate into the suitable welding helmet.
- » The solar cell and light sensor must be fully exposed and be sure the arc light can be received fully by solar cell and sensor.
- » Then strike the arc, the filter will be darken immediately.

Warning

- » Replace damaged parts to avoid serious injury.
- » Avoid heavy knock to break the filter.
- » Do not immerse filter into water or other liquid.
- » Use only at 14°F (-10°C) - 149°F (65°C).
- » If the filter is not be used for a long period of time, pack the filter in the box or store in a dark place.
- » Storage temperature is -4°F (-20°C) - 185°F (85°C).

⚠ WARNING: This product can expose you to chemicals including Dichloromethane (Methylene chloride), which is known to the State of California to cause cancer, and Bisphenol A (BPA), which is known to the State of California to cause birth defects and/or other reproductive harm. For more information go to www.P65Warnings.ca.gov.