

Product Brochure For Z00894BA

Auto Darken Welding Helmet - 4 ~ 12 Shade - Crystal 2.0 (1006.900)

Suits Mig, Tig, Arc & Plasma
You Won't Believe Your Eyes



ORDER CODE:	Z00894BA
MODEL:	Crystal 2.0
Viewing Area (mm):	~
Cartridge Size (mm):	~
Arc Sensors (No.):	~
Light State:	~
Shade:	4 ~ 13
Shade Control:	~
Power On/off:	Fully Automatic
Sensitivity Control:	~
UV/IR Protection:	~
Helmet Power Supply:	~
Respirator Power Supply:	~
Switching Time Light To Dark:	~
Delay Time Dark To Light (Seconds) (sec):	~
TIG Rated Minimum (amp):	~
Grinding Function (Yes / No):	~
Inactive Shade (Grind/Off):	~
Operating Temperature:	~
Storing Temperature:	~
Helmet Material:	~
Application Range:	Mig, Tig, Arc Welding, & Plasma
Standard:	~
Total Weight (grams):	~

Description

For the first time in the history of welding you as a welder see the joining process as it actually takes place. How the weld pool melts, how the weld seam is created. You can see how the filler material is immersed in the welding pool and gain complete control over your work.

CLT offers you brilliant vision, like through a window pane. Crystal clear. And thanks to optrel Autopilot always with the right protection level. True color means not the same as true color - As far as always the distinction can be seen upon taking a closer look. With the crystal lens technology you will recognize the difference immediately when putting it on.

The color perception in light state is almost like looking through clear window glass and in dark mode you enjoy a detailed and high-contrast view of the welding pool with a never-seen-before clearness.

The CRYSTAL offers users the clearest lens on the market with light state 2.0 and auto-pilot shades 4-12 this helmet allows you to see clearly through every stage of the welding process. Heat reflective paint helps to keep your head to remain cool even in the toughest heat conditions. Set the sensor detection angle to suit your requirements. Comfort headband offers an optimised weight balance to protect your neck and back from strain.