

The PRO-SAFE line of high-quality safety products, for less

Benefits: PRO-SAFE's welding helmets are made to withstand the most challenging of welding applications. They offer exceptional features, a two-year warranty and high quality at a great price.

Standard and Auto-Darkening Welding Helmets

We offer a wide variety of standard and auto-darkening welding helmets to meet your welding application needs. Our helmets can be used in any industry that requires welding and are great for most welding applications, including MIG, MAG and TIG.

- Meet industry approvals and regulations
- Adjustable ratcheting headgear provides a secure, comfortable fit
- UV/IR protection up to Shade 16 at all times

Auto-darkening helmets also feature:

- Provides protection from harmful light emissions at all times and darkens to almost any pre-selected shade in milliseconds
- Lenses automatically darken when a welding arc is struck, and return to a light state when welding ceases
- Grind Option allows a clear view to grind a weld. Shade control also available (both features available on models WH-200-AD, WH-300-AD and WH-310-AD)
- Light sensitivity settings toggle between shades ranging from 9-13. This scale allows welders to optimize the shade for any given application (available on models WH-200-AD and WH-300-AD)
- Delay feature automatically changes lens from dark to light with a pre-set delay (available on models WH-200-AD and WH-310-AD)



Additional welding products and accessories also available.

For more information, go to mscdirect.com/prosafe or call 800.645.7270.



Gloves



Lenses & Plates



Goggles



Welding Clothing

							
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Description	Classic Welding Helmet	Auto-Darkening Welding Helmet	Auto-Darkening Welding Helmet – Skull & Flames	Auto-Darkening Welding Helmet – Eagle & USA Flag	Auto-Darkening Welding Helmet	Auto-Darkening Welding Helmet	Auto-Darkening Welding Helmet
Model(s)	WH-100-ST	WH-320-AD	WH-320-AD-SKL	WH-320-AD-EGL	WH-200-AD	WH-310-AD	WH-300-AD
Lens Type	Fixed Shade	Fixed Shade	Fixed Shade	Fixed Shade	Variable	Variable	Variable
Window Style	Lift Front	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed
Lens Shade	10	10	10	10	9-13	9-13	9-13
Lens Color	Clear	Auto-Darkening	Auto-Darkening	Auto-Darkening	Auto-Darkening	Auto-Darkening	Auto-Darkening
Power ON/OFF	–	Fully Automatic	Fully Automatic	Fully Automatic	Fully Automatic	Fully Automatic	Fully Automatic
Arc Sensor	–	2	2	2	2	2	2
Grind Option	–	–	–	–	Yes	Yes	Yes
Shade Control	–	–	–	–	External – Variable Shade	Internal – Variable Shade	Internal – Variable Shade
Sensitivity Control	–	–	–	–	Adjustable – Manual	–	Adjustable – Manual
Low Amperage TIG Rated	–	–	–	–	>= 5 amps (DC or AC)	>= 5 amps (DC or AC)	>= 2 amps (DC or AC)
Viewing Area (in.)	3.8 x 2	3.8 x 1.4	3.8 x 1.4	3.8 x 1.4	3.8 x 1.85	3.8 x 1.85	3.8 x 2.4
Approvals	ANSI Z87.1	ANSI Z87.1, CSA Z94.3, DINplus, CE	ANSI Z87.1, CSA Z94.3, DINplus, CE	ANSI Z87.1, CSA Z94.3, DINplus, CE	ANSI Z87.1, CSA Z94.3, DINplus, CE	ANSI Z87.1, CSA Z94.3, DIN-Geprüft, CE	ANSI Z87.1, CSA Z94.3, DIN-Geprüft, CE
Weight (lbs.)	0.95	1.01	1.01	1.01	0.97	1.06	1.09
Application	General Welding	Stick Welding (SMAW), TIG DC & AC, TIG Pulse DC, TIG Pulse AC, MIG/MAG/CO2, MIG/MAG Pulse, Plasma Arc Cutting (PAC), Plasma Arc Welding (PAW), Air Carbon Arc Cutting (CAC-A)	Stick Welding (SMAW), TIG DC & AC, TIG Pulse DC, TIG Pulse AC, MIG/MAG/CO2, MIG/MAG Pulse, Plasma Arc Cutting (PAC), Plasma Arc Welding (PAW), Air Carbon Arc Cutting (CAC-A)	Stick Welding (SMAW), TIG DC & AC, TIG Pulse DC, TIG Pulse AC, MIG/MAG/CO2, MIG/MAG Pulse, Plasma Arc Cutting (PAC), Plasma Arc Welding (PAW), Air Carbon Arc Cutting (CAC-A)	MIG/MAG/CO2, SMAW, Air Carbon Cutting, TIG, Plasma Arc Welding/ Cutting	Stick Welding (SMAW), TIG DC & AC, TIG Pulse DC, TIG Pulse AC, MIG/MAG/CO2, MIG/MAG Pulse, Plasma Arc Cutting (PAC), Plasma Arc Welding (PAW), Air Carbon Arc Cutting (CAC-A), Grinding	Stick Welding (SMAW), TIG DC & AC, TIG Pulse DC, TIG Pulse AC, MIG/MAG/CO2, MIG/MAG Pulse, Plasma Arc Cutting (PAC), Plasma Arc Welding (PAW), Air Carbon Arc Cutting (CAC-A), Grinding
Switching Time (seconds from Light to Dark)	–	1/4,000	1/4,000	1/4,000	1/25,000	1/25,000	1/25,000
Dark to Light	–	.25 ~ .45 seconds	.25 ~ .45 seconds	.25 ~ .45 seconds	Adjustable Delay: .1-1.0	.35 ~ .45 seconds	Adjustable Delay: .1-1.0
Operating Temperatures	–	23F-131F	23F-131F	23F-131F	14F-131F	14F-131F	14F-131F
Reg. Price	\$36.25	\$168.22	\$207.28	\$207.28	\$225.37	\$247.89	\$272.69