

Section 8

Safety Personal & Workshop



WeldTronic
quality welding products

PARKER
TORCHOLGY

TronicFill

Weltek

SOREX

TronicSafe

headuX

CLEARWELDING

TronicFlame

WELDAS

Auto Darkening Welding Helmet

WH615S / WH735S / WH800S / WH820S



Enhance your performance with ClearWelding.

ClearWelding brand, owned by TECMEN ELECTRONICS CO., LTD, provides only certified welding helmets. As a world famous market leader, TECMEN has been the largest and fastest growing manufacturer and supplier of first-class welding helmets at affordable prices.



We focus on researching, developing and manufacturing all kinds of auto darkening filters, welding masks, powered air purifying respirator and welding accessories.

We have a professional workshop with 14,000 square metres, a strong R&D team with skilled senior engineers, and the most advanced inspecting, researching instruments used for our production inspection and technology R&D.

The company is ISO 9001:2008 and GS qualified. All productions and management are strictly performed in accordance with ISO quality control system requirements.

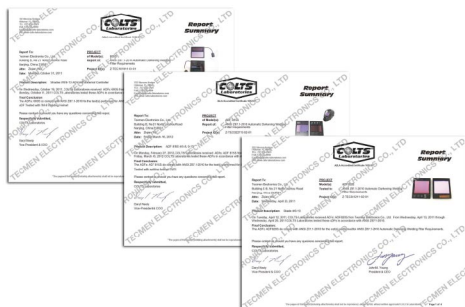
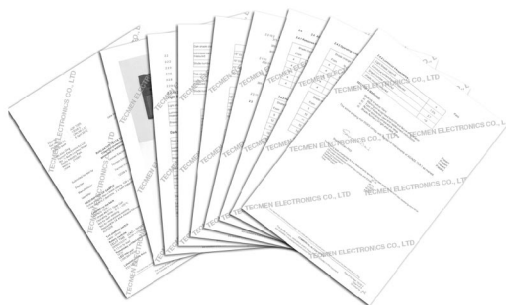
CLEARWELDING provides only certified welding helmets.

Clearwelding products are ANSI, CSA, DINplus, DIN-Geprüft, GS, CE and AS/NZS approved under newest standard. TECMEN is the first Chinese manufacturer to gain ANSI/CSA, CE, DINplus, GS with the best optical results.

When ClearWelding products are on the job, you can be assured that you are safe and protected.



All ClearWelding helmet shells comply to AS/NZS 1337.1. Auto Lens comply to AS/NZS 1338.1



Auto Darkening Welding Helmet

WH615S / WH735S / WH800S / WH820S



How to choose the right Welding Helmet?

Be serious before purchasing a Welding Helmet.

To protect yourself, never consider choosing a helmet only on price aspect. If the filter can get dark, that is not to say it will provide strong protection for your eyes. Welding helmets with Auto Darkening filters are composed of science and high technology in the field of liquid crystals, microelectronics, optoelectronics, solar energy sources and optics.

Look before you buy.

In accordance to international standards quality constructed Automatic Lens will feature key information for your safety and piece of mind. The Automatic Lens should always include optical class, certification body marks, maker marks & applicable standards. Generally cheap or uncertified welding helmets will fail to show all or some of these marks. **If in doubt ask to see Automatic Lens.**



	4	/	9	13	TECMEN	1	/	1	/	1	/	2	379
Light state scale no													
Lightest dark state scale no													
Darkest state scale no													
Manufacturer's identification													
Optical class													
Diffusion of light class													
Variations in luminous transmittance class													
Angle dependance of luminous transmittance class													
Number of this standard													

What does 1 / 1 / 1 / 2 Mean?

The main parameters of welding filters: optical class, light diffusion, light homogeneity and angle dependence. The parameters in each position can be any value from 1 to 3 (worst) and determine the characteristics of the filter.

Optical class

- Optical class indicates optical quality of the ocular.

Light diffusion

- Light diffusion class (adjustable filters only) 1, 2 or 3 indicates light diffusion class of the filter lens.

Light homogeneity

- Variations in luminous transmittance class 1, 2 or 3 indicates shade variability in the dark state of the filter.

Angle dependence

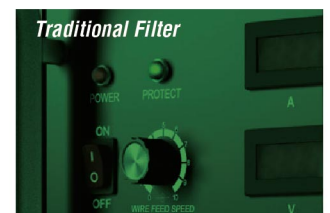
- Angle dependence of luminous transmittance class 1, 2 or 3 indicates the shade remains consistent when looking at an angle.



High Impact Rating

All ClearWelding Helmets comply with High impact requirements outlined in AS/NZS 1337.1

Clear Vision

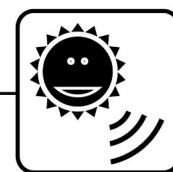


All ClearWelding Helmets offer Clear Vision Technology. Compare for yourself.



Auto Darkening Welding Helmet

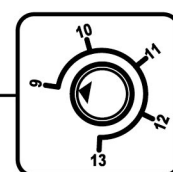
WH615S Series



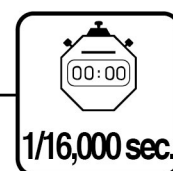
Solar Cell



96x40mm
View Size



Shade 9-13



1/16,000 s.
From Light
To Dark



Very Light
Weight



Guaranteed
Service



WH615.BK
WH615S Black



WH615.SK
WH615S Skull



WH615.AU
WH615S Aussie

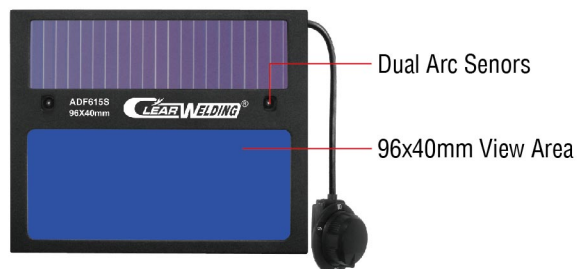


WH615.FL
WH615S Flame



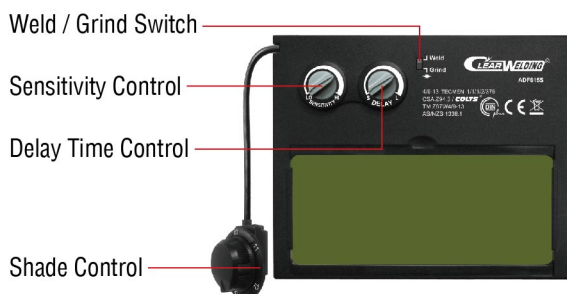
Auto Darkening Welding Helmet

WH615S Series



Dual Arc Sensors

96x40mm View Area



Weld / Grind Switch

Sensitivity Control

Delay Time Control

Shade Control

Specifications

Specification	ADF615S
Optical Class:	1 / 1 / 1 / 2
Viewing Area:	96x40 mm (3.78"x1.57")
Cartridge Size:	110x90x9 mm (4.33"x3.54"x0.35")
Arc Sensor:	2
Light State:	DIN 3.5
Dark State:	Variable Shade 9 ~ 13
Shade Control:	External, Variable Shade
Power On/Off:	Automatic On / Off
Sensitivity Control:	Low — High, by infinitely dial knob
UV/IR Protection:	Up to Shade DIN16 at all times
Power Supply:	Solar cell.
	No battery change required
Switching Time:	1/16,000 s. from Light to Dark
Delay (Dark to Light):	0.1 ~ 1.0 s by infinitely dial knob
Low Amperage TIG Rated:	≥ 10 amps (DC); ≥ 10 amps (AC)
Grinding:	Yes
Operating Temp.:	-10 °C ~ +55 °C (14 °F ~ 131 °F)
Storing Temp.:	-20 °C ~ +70 °C (-4 °F ~ 158 °F)
Helmet Material:	High Impact Resistance Nylon
Total Weight:	440 g
Approved:	DINplus, CE, ANSI Z87.1, CSA Z94.3, AS/NZS 1338.1

➤ Magnifier Lens Holder



➤ High Impact Resistance



➤ Clear View



ADF Feature Table

Welding Method	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)	Oxyfuel Gas Welding (OFW)	Oxygen Cutting (OC)	Grinding
Model No.												
ADF615S	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓

Spare Parts

No	Part No.	Description
1	CL1159410	Outer Lens P5
2	CL954710	Inner Lens P5
3	WH820.13	Headgear Assembly
N/S	WH820.14	Sweatband P2
4	WH820.19	Hard Hat Attachment
5	WHBAG	Helmet Carry Bag
N/S	WH735.17	Rubber Frame for Lens
N/S	WH735.18	Lens Holder
6	WLMAG100	Magnifier Lens x 1.0
6	WLMAG150	Magnifier Lens x 1.5
6	WLMAG200	Magnifier Lens x 2.0
6	WLMAG250	Magnifier Lens x 2.5



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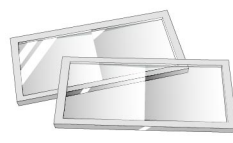
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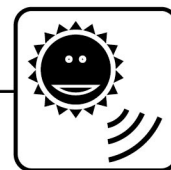


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Auto Darkening Welding Helmet

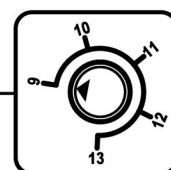
WH735S Series



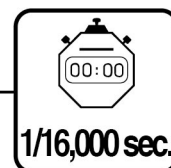
**Solar Cell
Battery
Replaceable**



**96x53mm
View Size**



Shade 9-13



**1/16,000 s.
From Light
To Dark**



**Very Light
Weight**



**Guaranteed
Service**



WH735.BK
WH735S Black



WH735.SK
WH735S Skull



WH735.AU
WH735S Aussie

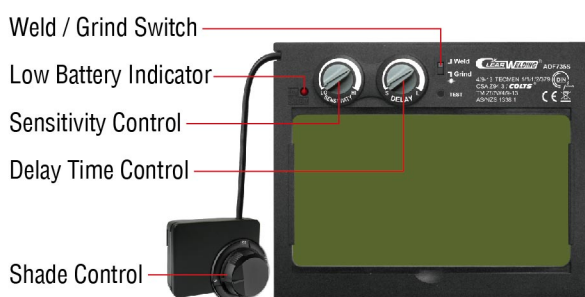
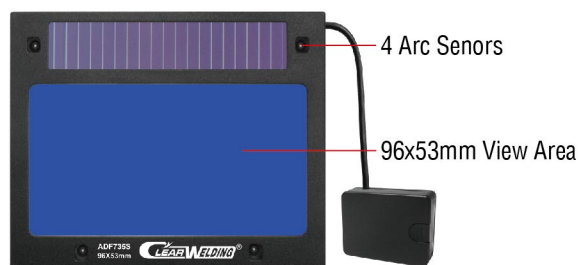


WH735.FL
WH735S Flame



Auto Darkening Welding Helmet

WH735S Series



Specifications

Specification	ADF735S
Optical Class:	1 / 1 / 1 / 2
Viewing Area:	96x53 mm (3.78"x2.09")
Cartridge Size:	110x90x9 mm (4.33"x3.54"x0.35")
Arc Sensor:	4
Light State:	DIN 3.5
Dark State:	Variable Shade 9 ~ 13
Shade Control:	External, Variable Shade
Power On/Off:	Automatic On / Off
Sensitivity Control:	Low — High, by infinitely dial knob
UV/IR Protection:	Up to Shade DIN16 at all times
Power Supply:	Solar cell. Battery replaceable, 1 x CR2450 lithium battery
Switching Time:	1/16,000 s. from Light to Dark
Delay (Dark to Light):	0.1 ~ 1.0 s by infinitely dial knob
Low Amperage TIG Rated:	≥ 5 amps (DC); ≥ 5 amps (AC)
Grinding:	Yes
Battery Capacity Test:	Yes
Operating Temp.:	-10 °C ~ +55 °C (14 °F ~ 131 °F)
Storing Temp.:	-20 °C ~ +70 °C (-4 °F ~ 158 °F)
Helmet Material:	High Impact Resistance Nylon
Total Weight:	440 g
Approved:	DINplus, CE, ANSI Z87.1, CSA Z94.3, AS/NZS 1338.1

➤ Magnifier Lens Holder



➤ High Impact Resistance



➤ Clear View



ADF Feature Table

Welding Method	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)	Oxyfuel Gas Welding (OFW)	Oxygen Cutting (OC)	Grinding
Model No.												
ADF735S	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓

Spare Parts

No	Part No.	Description
1	CL1159410	Outer Lens P5
2	CL965710	Inner Lens P5
3	WH820.13	Headgear Assembly
N/S	WH820.14	Sweatband P2
N/S	WH820.16	Battery CR2450
4	WH820.19	Hard Hat Attachment
5	WHBAG	Helmet Carry Bag
N/S	WH735.17	Rubber Frame for Lens
N/S	WH735.18	Lens Holder
6	WLMAG100	Magnifier Lens x 1.0
6	WLMAG150	Magnifier Lens x 1.5
6	WLMAG200	Magnifier Lens x 2.0
6	WLMAG250	Magnifier Lens x 2.5



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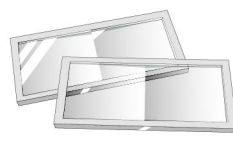
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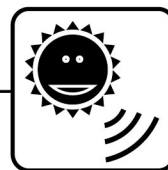
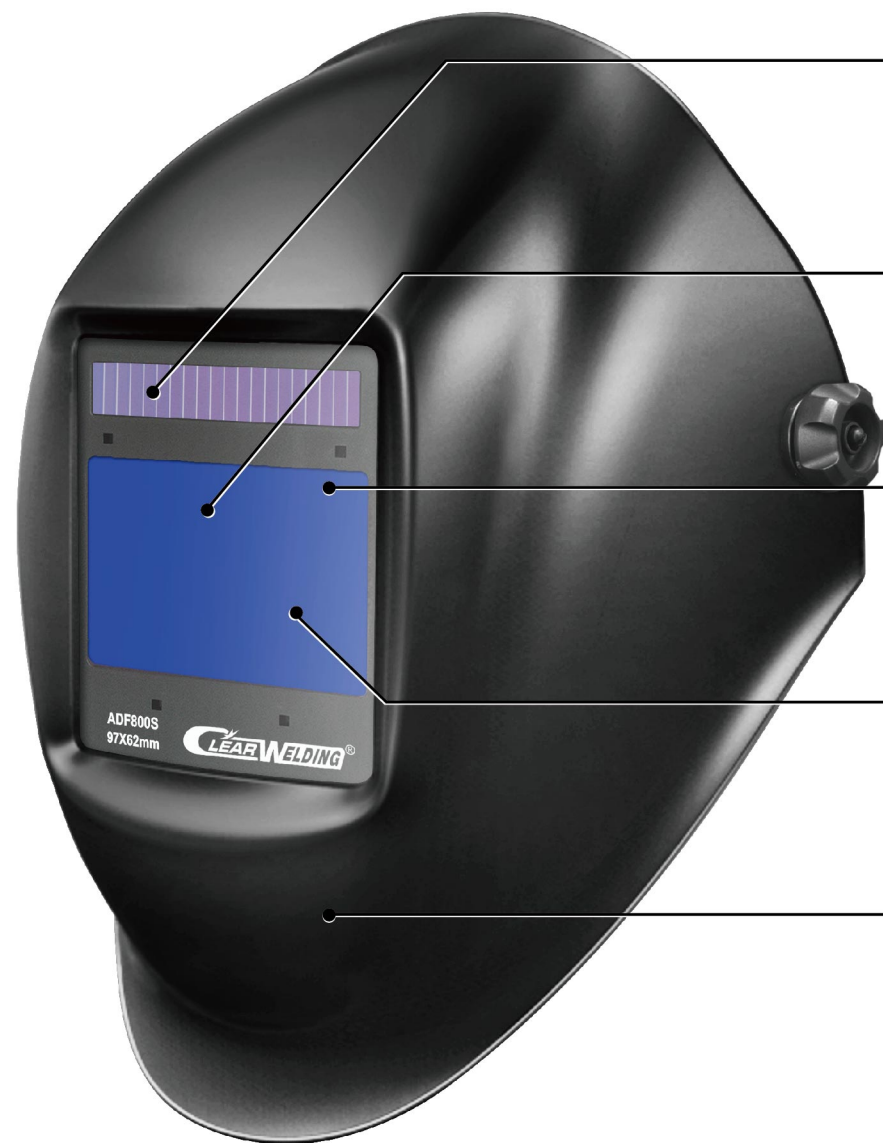


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Auto Darkening Welding Helmet

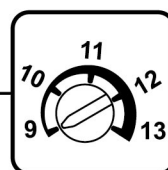
WH800S Series



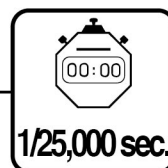
**Solar Cell
Battery
Replaceable**



**97x62mm
View Size**



Shade 9-13



**1/25,000 s.
From Light
To Dark**



**Very Light
Weight**



**Guaranteed
Service**



CWH800.BK
CWH800S Black



CWH800.RD
CWH800S Red



CWH800.AU
CWH800S Aussie



WH800.SK
WH800S Skull



Auto Darkening Welding Helmet

WH800S Series



Specifications

Specification	ADF800S
Optical Class:	1 / 1 / 1 / 2
Viewing Area:	97x62 mm (3.82"x2.44")
Cartridge Size:	133x114x9 mm (5.25"x4.50"x0.35")
Arc Sensor:	4
Light State:	DIN 3.5
Dark State:	Variable Shade 9 ~ 13
Shade Control:	Internal, Variable Shade
Power On/Off:	Automatic On / Off
Sensitivity Control:	Low — High, by infinitely dial knob
UV/IR Protection:	Up to Shade DIN16 at all times
Power Supply:	Solar cell. Battery replaceable, 2 x CR2450 lithium battery
Switching Time:	1/25,000 s. from Light to Dark
Delay (Dark to Light):	0.1 ~ 1.0 s by infinitely dial knob
Low Amperage TIG Rated:	≥ 2 amps (DC); ≥ 2 amps (AC)
Grinding:	Yes
Operating Temp.:	-10 °C ~ +55 °C (14 °F ~ 131 °F)
Storing Temp.:	-20 °C ~ +70 °C (-4 °F ~ 158 °F)
Helmet Material:	High Impact Resistance Nylon
Total Weight:	490 g
Approved:	DINplus, CE, ANSI Z87.1, CSA Z94.3, AS/NZS 1338.1



➤ Magnifier Lens Holder



➤ High Impact Resistance



➤ Clear View



ADF Feature Table

Welding Method	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)	Oxyfuel Gas Welding (OFW)	Oxygen Cutting (OC)	Grinding
Model No.												
ADF800S	✓	✓	✓	✓	✓	✓	✓	✓	✓	×	×	✓

Spare Parts

No	Part No.	Description
1	CL13311415	Outer Lens P5
2	CL966510	Inner Lens P5
3	WH820.13	Headgear Assembly
N/S	WH820.14	Sweatband P2
N/S	WH820.16	Battery CR2450
4	WH820.19	Hard Hat Attachment
5	WHBAG	Helmet Carry Bag
N/S	WH820.17	Rubber Frame for Lens
N/S	WH820.18	Lens Holder
6	WLMAG100	Magnifier Lens x 1.0
6	WLMAG150	Magnifier Lens x 1.5
6	WLMAG200	Magnifier Lens x 2.0
6	WLMAG250	Magnifier Lens x 2.5



1



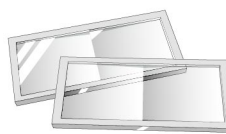
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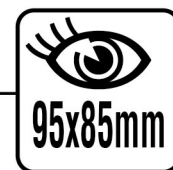


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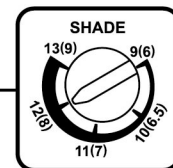


Auto Darkening Welding Helmet

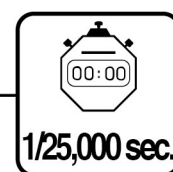
WH820S Series



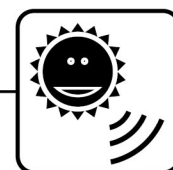
95x85mm
View Size



Shade 6-9
/ 9-13



1/25,000 s.
From Light
To Dark



Solar Cell
Battery
Replaceable



Very Light
Weight



Guaranteed
Service



CWH820.BK
CWH820S Black



CWH820.RD
CWH820S Red



CWH820.AU
CWH820S Aussie

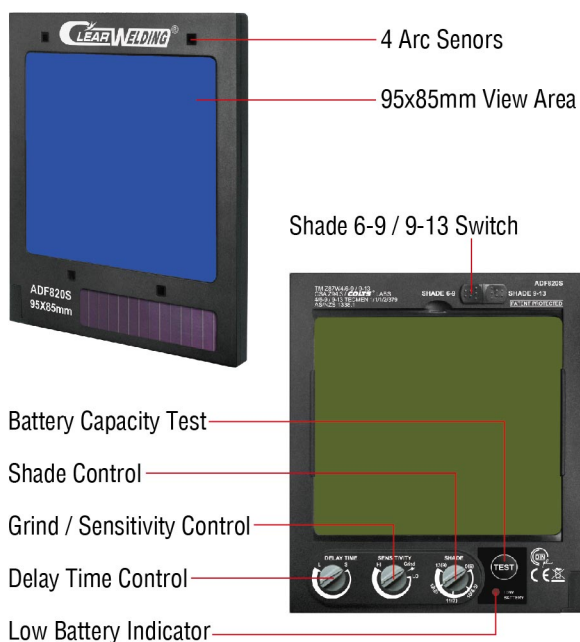


WH820.SK
WH820S Skull



Auto Darkening Welding Helmet

WH820S Series



Specifications

Specification	ADF820S
Optical Class:	1 / 1 / 1 / 2
Viewing Area:	95x85 mm (3.74"x3.35")
Cartridge Size:	133x114x9 mm (5.25"x4.50"x0.35")
Arc Sensor:	4
Light State:	DIN 3.5
Dark State:	Variable Shade 6 ~ 9 / 9 ~ 13
Shade Control:	Internal, Variable Shade
Power On/Off:	Automatic On / Off
Sensitivity Control:	Low — High, by infinitely dial knob
UV/IR Protection:	Up to Shade DIN16 at all times
Power Supply:	Solar cell. Battery replaceable, 1 x CR2450 lithium battery
Switching Time:	1/25,000 s. from Light to Dark
Delay (Dark to Light):	0.1 ~ 1.0 s by infinitely dial knob
Low Amperage TIG Rated:	≥ 2 amps (DC); ≥ 2 amps (AC)
Grinding:	Yes
Operating Temp.:	-10 °C ~ +55 °C (14 °F ~ 131 °F)
Storing Temp.:	-20 °C ~ +70 °C (-4 °F ~ 158 °F)
Helmet Material:	High Impact Resistance Nylon
Total Weight:	490 g
Approved:	DINplus, CE, ANSI Z87.1, CSA Z94.3, AS/NZS 1338.1

➤ Magnifier Lens Holder



➤ High Impact Resistance



➤ Clear View



ADF Feature Table

Welding Method	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)	Oxyfuel Gas Welding (OFW)	Oxygen Cutting (OC)	Grinding
Model No.												
ADF820S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Spare Parts

No	Part No.	Description
1	CL13311415	Outer Lens P5
2	CL948910	Inner Lens P5
3	WH820.13	Headgear Assembly
N/S	WH820.14	Sweatband P2
N/S	WH820.16	Battery CR2450
4	WH820.19	Hard Hat Attachment
5	WHBAG	Helmet Carry Bag
N/S	WH820.17	Rubber Frame for Lens
N/S	WH820.18	Lens Holder
6	WLMAG100	Magnifier Lens x 1.0
6	WLMAG150	Magnifier Lens x 1.5
6	WLMAG200	Magnifier Lens x 2.0
6	WLMAG250	Magnifier Lens x 2.5



1



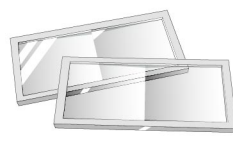
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3



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5



6



Welding Helmets

Navitek® Lift Front Welding Helmets

Weltek

Navitek®, the most comprehensive
Welding helmet



Navitek® S9 with Airkos PAPR System Shown



Navitek® Lift Front Welding Shown

The Navitek® Airkos® is the most comprehensive welding helmet : offering autodarkening filters with large viewing areas, enabling the welder to have a 160° vision through side polycarbonate, providing an extralarge clear grinding visor beneath the welding Flip Front, while ensuring full respiratory protection.

The Navitek® Airkos® provides of the largest clear vision available on the market.

This clear polycarbonate with excellent optical quality ensures a perfect and wide vision to the operator enabling him/her :

- To work between welding processes with the Flip Front up but the clear visor down, therefore keep active the respiratory protection from the Airkos®.
- To grind with full protection from the B-rated clear polycarbonate.

Combining a grinding visor to a welding flip required more attention for extended ergonomics : the combined visor/Flip ensures full protection to the operator, while keeping a limited volume and weight.

In addition, the longitudinal headgear completes the perfect balance of the Navitek® shell.

Navitek® Airkos® PAPR Welding systems are available in 3 versions :

Navitek® PAPR Welding System with M11 Lens	CR 58M11
Navitek® PAPR Welding System with S4 Lens	CR 58S4
Navitek® PAPR Welding System with S9 Lens	CR 58S9

The resistant headgear associated with the Navitek® Airkos® offers 4 settings : height, width, angle and longitudinal adjustments for welders operating with corrective glasses.

Navitek® Welding systems are also available in 3 versions :

Navitek® non PAPR Welding System with M11 Lens	GT 58M11
Navitek® non PAPR Welding System with S4 Lens	GT 58S4
Navitek® non PAPR Welding System with S9 Lens	GT 58S9



- ✓ Combined helmet
- ✓ Large clear Visor
- ✓ 160° Side Vision
- ✓ Particules Filtration
- ✓ Dual Airflow
- ✓ Battery Alarm
- ✓ Filter Alarm



The Navitek® Airkos® with the S9 lens offers the best of ADF technology, with a large viewing area. This top of the range ADF offers the possibility to adjust the welding shade from DIN 5 to DIN 13, the level of sensitivity of the 4 arc sensors and the delay to return to the clear shade. On top of that, these 3 settings are displayed on the digital panel. All the settings are done through soft-touch knobs, easily accessible even with welding gloves on.

The Navitek® Airkos® with the S4 lens is an alternative offer in ADF technology. The S4 also offers a smaller viewing area, 4 arc sensors and the possibility to adjust sensitivity, delay, and dark shade, but only from shade DIN 9 to DIN 13.

The last combination available is equipped with a mineral glass instead of an ADF. With a passive shade DIN 11, the Navitek® M11 provides a large 110x90mm viewing area and an entry-level version of the Navitek® Airkos®.

In all possible combinations, the Navitek® Flip Front is equipped with resistant side polycarbonate in shade DIN 5. These shade DIN 5 side polycarbonates create a 160° vision of the environment and bring a dual benefit to the operator :

1. Total control of close environment and improved safety
2. Less claustrophobia and less fatigue

M11



S4



S9



All Navitek Welding helmets are available with Auto-Darkening Lens S4 or S9 or M11 Passive Lens.

	M11	S4	S9
Dark shade	DIN 11	DIN 9-13	DIN 5-13
Clear Shade	—	DIN 4	DIN 4
Switching speed	—	0,2ms	0,1ms
Arc Sensor	—	4	4
Viewing area	110 x 90 mm	93 x 43 mm	100 x 50 mm
Optical classes	—	1/1/1/2	1/1/1/2
Technology	—	Twisted Nematic	Twisted Nematic
Power	—	Solar	Solar + Batteries
Digital display	—	No	Yes
Controls	—	Stepless knobs	Tactile
Sensitivity	—	Yes	Yes
Delay	—	Yes	Yes
Grinding	No	Yes - EN 175 B	Yes - EN 175 B
Applications	Stick, MIG/MAG, TIG	Stick, MIG/MAG, TIG	Stick, MIG/MAG, TIG, Pulse arc, Micro-Tig, Grinding, Torch-cutting
Warranty	—	2 years	2 years
Standards	EN166B, EN169, EN175B	EN166B, EN175B, EN379	EN166B, EN175B, EN379



Airkos®, the powerfull Powered Air Purifying Respiratory (PAPR)

The Navitek® is completed with the Airkos® for a full respiratory protection.

Airkos® is a Powered Air Purifying Respiratory (PAPR) unit enabling the operator to weld and grind while breathing purified air through a particulate filter. The operator is informed by 2 separate sound alarms for clogged-filter status and low-battery. Operated on a replaceable and rechargeable Lithium-ion battery, Airkos® is a completely autonomous unit.

The Airkos® provides a filtration of Solid and Liquid Particules (PSL). The bolted face seal to the Kapio® and Navitek® shells ensure a restricted TH2 inward leakage of contaminants inside the hood. The filter used on the Airkos® is classified as «Reusable» (PRSL) and should not be changed at every shift. The filter alarm will inform the operator when to replace it.

The Airkos® is equipped with a pre-filter, preventing larger particules to prematurely clog the PSL filter. The proper maintenance and replacement of the pre-filter greatly extends the life of the main filter

The Airkos® offers 2 air flows, based on the welding application, the environment, and the operator's habits. 180l/m is the initial minimum speed. With a simple pressure on the single control knob, the Airkos® increases the airflow to 220 l/m.

The Airkos® is locked on a large and padded belt for excellent confort and balance. An optional harness is available, completing the existing belt and switching the weight towards the shoulders.

All Navitek® Airkos® combination are delivered with a storage bag.



Filtration	PRSL
Leakage	TH2
Airflows	180l/m-220l/m
Clogged filter alarm	Yes- Sound/visual
Low battery alarm	Yes- Sound/visual
Pre-filter	Yes
Autonomy	10h
Battery	Lithium-ion
Hose protection	Yes
Weight	1180g
Warranty	1 year
Standards	EN 12941

- 1 160° Vision
- 2 Dual Airflow
- 3 Filter alarm
- 4 Battery Alarm
- 5 Optional HD 16 Hour battery
- 6 Pre-filter
- 7 Filter
- 8 Optional Carbon pre - Filter

Grinding & Cutting Helmets

Navitek® Visors

Weltek



Navitek® Clear Visor Shown

Navitek® Clear Visor with Airkos® PAPR System Shown

Navitek® Clear Visor

The Navitek® Clear Visor is based on the standard large clear visor for perfect vision during grinding. The Navitek shell and all its polycarbonates are certified for grinding with the specific standards EN166B and EN 175B.

Navitek® Grinding Clear Visor are available in 2 versions :

Navitek® Grinding Clear Visor without Black Airkos® PAPR System	GT 7700
Navitek® Grinding Clear Visor with Black Airkos® PAPR System	CRBK 7700

Navitek® Clear Visor, the largest Grinding visor



Navitek® Visor DIN5 with Airkos® PAPR System Shown

Navitek® Visor DIN5

The cutting version of the Airkos Black combines the clear visor fit for grinding applications, to a larger shade DIN5 visor fit for any torch-cutting and plasma-cutting applications, as well as brasing. The resulting shade DIN5 vision is the one of the largest on the market.

Navitek® Visor DIN 5 Cutting & Grinding are available in 2 versions :

Navitek® Visor DIN 5 Cutting & Grinding without Black Airkos® PAPR System	GT 7705
Navitek® Visor DIN 5 Cutting & Grinding with Black Airkos® PAPR System	CRBK 7705

Navitek® Visor DIN5, the best Grinding and Cutting combination

Navitek® Visor DIN5 Shown



Airkos® Black : efficient respiratory protection for occasional Cutting and Grinding helmet



Airkos® Black is a simplified Powered Air Purifying Respiratory (PAPR) unit enabling the operator to weld, grind or cut while breathing purified air through a particulate filter, with a 4-hour operating time. The Airkos® Black provides the same filtration of Solid and Liquid Particles (PSL) as the Airkos®.

This basic unit is equipped with an electronic regulation offering a steady airflow. With a simple pressure on the single control knob, the Airkos® Black offers a regulated airflow of 180 l/m in the headtop. The unit will electronically adjust the airflow depending on the filter status in order to always ensure 180 l/m.

Airkos® Black is also equipped with sound and visual alarms for clogged-filter and low-battery.



Filtration	PRSL
Leakage	TH2
Airflows	180l/m
Clogged filter alarm	Yes - Sound/visual
Low battery alarm	Yes - Sound/visual
Battery	Lithium - ion
Autonomy	4h
Weight (unit + battery + belt + filter)	1090g
Warranty	1 year
Standards	EN 12941



Airkos®

Airkos® Black



1 CR 7050

2 CR 7060

3 CR 7070

4 CR 7004

5 CR 7003

6 CR 7020

7 CR 7084

8 CR 7086

9 CR 7083

10 CR 7010

11 CR 7012

12 AX 1101

13 CR 7025

14 CR 7034

15 AX 1140

16 CR 7022

17 CR 7023

18 CR 7002

CR 7050

CR 7060

CR 7070

CR 7004

CR 7003

CR 7024

CR 7084

CR 7086

CR 7083

CR 7010

CR 7012

AX 1101

CR 7025

CR 7034

AX 1140

CR 7022

CR 7023

CR 7002

Navitek®

Navitek®
Clear Visor

Navitek®
Visor DIN 5



Navitek®



1 AX 4000

2 AX 3415

3 CR 7025

4 AX 1140

5 AX 1101

6 AX 3425

7 AX 1105

8 AX 3339

9 AX 3069

10 AX 3060

11 AX 3061

12 AX 2510

13 AX 2515

14 AX 2520

15 AX 2525

16 AX 3435

17 AX 3438

18 AX 3437

19 AX 3436



S4



1 FI 00S4

2 AX 2250

3 AX 3069

4 AX 3060

5 AX 3061

6 AX 2510

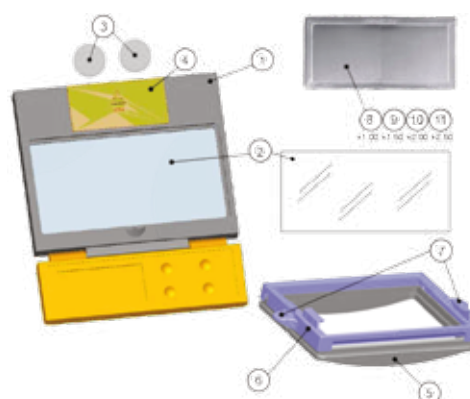
7 AX 2515

8 AX 2520

9 AX 2525



S9



1 FI 00S9

2 AX 2260

3 AX 2710

4 AX 2711

5 AX 3069

6 AX 3060

7 AX 3061

8 AX 2510



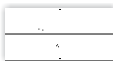
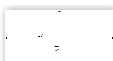



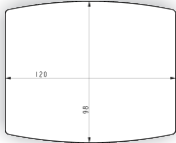
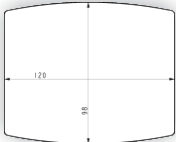


9 AX 2515

10 AX 2520

11 AX 2525

Clear Lens

Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
ArcOne®	Cobra	Outer/Inner	110x90mm	EPEAOPCP1/ P7.CL11090.10	CL11090-5	
	Viper	Outer/Inner	133x114mm	EPEAOPCP2/ P7.CL133114.10	CL133114-5	
BOC®/ WeldGuard®	AutoTracker/ Switch/ MultiProcess	Outer	180x115mm	5000-211/ P7.CLOPS.5	CL180115-5	
	Switch	Inner	107x51mm	5000-328/ P7.CL10751.5	CL10751-5	
	MultiProcess	Inner	107x54mm	P7.CL10751.5	CL10754-5	
	AutoChange	Outer	110x98mm	WG4700/ P7.CL11098.10	CL11098-5	
		Inner	103x47mm	WG4701H/ P7.CL10347.5	CL10347-5	
	Galaxy	Inner/Outer	107x51mm	P7.CL10751.5	CL10751-5	
		Grinding Visor	108x68mm	P7.CL10868.5	CL10868-5	
Boss® / BossSafe®	Top Dog	Outer	120x98mm	700228/ P7.CLTD.10	CL12098-5	
		Inner	95x51mm	700229/ P7.CL9551.5	CL9551-5	
	Blaze/ Graphite/ Urban/ Street	Outer	120x98mm	700228/ P7.CLTD.10	CL12098-5	
		Inner	103x69mm	700235/ P7.CL11369.5	CL10369-5	
	Mega-View Series	Outer	133x114mm	700320/ P7.CL133114.10	CL133114-5	
		Inner	104x96mm	700321	CL10496-5	
	Speedy	Outer	115x87mm	700340	CL11587-5	
		Inner	103x53mm	700342/ P7.CL10353.10	CL10353-5	




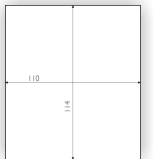

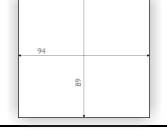
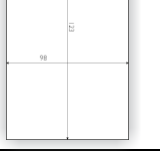
- Lenses available to suit almost any common brand/model of helmet
- Massive Range + Easy Find Selection Chart
- High Quality Impact Resistant Material for Safety & Peace of Mind
- Selected Lens have extra Heat &/or Scratch resistant properties
- Selected Lens Tested and Comply to AS1337 &/or AS1337.1
- Selected Lens comply to CE 1B Z87 / CSA Z94.3-07



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Clear Lens










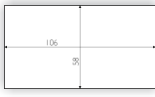
Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
ClearWelding®	WH615S	Outer	115x94mm	CL1159410	CL11594-5	 
		Inner	95x47mm	CL954710	CL9547-5	
	WH735S	Outer	115x94mm	CL1159410	CL11594-5	 
		Inner	96x57mm	CL965710	CL9657-5	
	WH720S	Outer	114x100mm	CL11410015	CL114100-5	 
		Inner	95x47mm	CL954710	CL9547-5	
	WH800S	Outer	133x114mm	CL13311415/ P7.CL133114.10	CL133114-5	 
		Inner	97x65mm	CL966510/ WC.05156	CL9765-5	
	WH815S	Outer	133x114mm	CL13311415/ CL133114.10	CL133114-5	 
		Inner	97x65mm	CL966510/ WC.05156	CL9765-5	
	WH820S	Outer	133x114mm	CL13311415/ P7.CL133114.10	CL133114-5	 
		Inner	94x89mm	CL948910/ P7.CL9489.5	CL9489-5	
CIG®	Weldskill	Outer	114x89mm	454308/ P7.CLCWS.10	CL11489-5	 
		Inner	105x46mm	454309/ P7.CL10546.5	CL10546-5	
	ProPlus+	Outer	133x114mm	454356/ P7.CL133114.10	CL133114-5	 
		Inner	97x65mm	454357/ P7.CL9765.10	CL9765-5	
	Prolite	Outer	123x98mm	454329/ WC.05157	CL12398-5	 
		Inner	97x65mm	454328/ WC.05156	CL9765-5	
	Arcmaster Pro	Outer	110x180mm	454298/ P7.CLCAP.10	CL110180-5	
		Inner	107.8x51mm	454299/ P7.CL10751.5	CL10751-5	

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Clear Lens



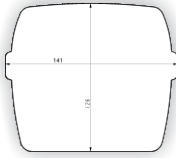

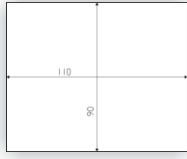

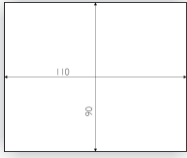

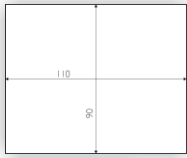

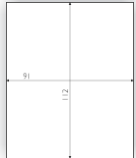
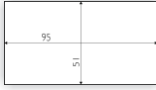

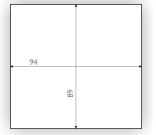
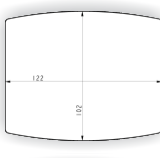

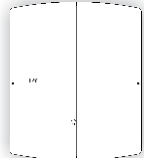

Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
Esab®	New Tech 6-13 XL ADC Plus	Outer	110x90mm	700000139/ P7.CL11090.10	CL11090-5	
		Inner	107x71mm	700000268/ KC.J9932	CL10771-5	
	New Tech 9-13 ADC Plus	Outer	110x90mm	700000139/ P7.CL11090.10	CL11090-5	
		Inner	107x51mm	700000228/ P7.CL10751.5	CL10751-5	
	Aristo Tech	Outer	115x95mm	700000010/ P7.CL11595.10	CL11595-5	
		Inner	107x51mm	700000371/ P7.CL10751.5	CL10751-5	
Fronius®	Vizor Series	Outer	180x115mm	42.0510.0024/ P7.CLOPS.5	CL180115-5	
	Vizor 1000	Inner	107x51mm	42.0510.0019/ P7.CL10751.5	CL10751-5	
	Vizor 3000	Inner	107x54mm	42.0510.0092/ P7.CL10754.5	CL10754-5	
	Fazor 1000	Outer	137x126mm	42.0510.0112/ WC.05056	CL137126-5	
		Inner	107x54mm	42.0510.0092/ P7.CL10754.5	CL10754-5	
FabGear®/ FabSHEILD®	LV/LVD/XLV Series	Outer	133x114mm	51103/ CL133114-5	CL133114-5	
	LV/LVD	Inner	97x65mm	51105/ CL9765-5	CL9765-5	
	XLV	Inner	94x89mm	50337/ CL9489-5	CL9489-5	
	Flip	Outer	110x90mm	CL11090-5	CL11090-5	
		Inner	103x53mm	CL10353-5	CL10353-5	
	Chromium	Outer	120x104mm	CL120104-5	CL120104-5	
		Inner	103x53mm	CL10353-5	CL10353-5	
	Magnesium	Outer	116x104mm	CL116104-5	CL116104-5	
		Inner	106x58mm	CL10658-5	CL10658-5	

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Clear Lens








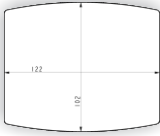







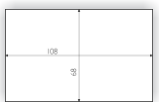
Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
FabGear®/ FabSHEILD®	Vanadium	Outer	133x114mm	CL133114-5	CL133114-5	
		Inner	107x95mm	CL10795-5	CL10795-5	
Jackson® (Balder®)	WH70 (BH3) GDS	Outer	141x126mm	KC.J9931/ P7.CLBD3.10	CL141126-5	
		Inner	107x71mm	KC.J99352/ P7.CL10771.10	CL10771-5	
Kemppi®	Beta 60	Outer	110x60mm	9873252/ P7.CL11060.10	CL11060-5	
		Grinding Visor	110x90x1.5mm	9873254/ P7.CL1109015.10	CL1109015-5	
	Beta 90	Outer	110x90x1.0mm	9873253/ P7.CL11090.10	CL11090-5	
		Grinding Visor	110x90x1.5mm	9873254/ P7.CL1109015.10	CL1109015-5	
		Inner-Beta 90A	110x90x1.0mm	9873253/ P7.CL11090.10	CL11090-5	
		Inner-Beta 90X	107x51mm	9873251/ P7.CL10751.5	CL10751-5	
Lincoln®/ LiquidArc®/ PowerCraft®	Viking 700G/ Power Craft	Outer	112x91mm	KP2913-1/ 94006943-1/ P7.CL11291.10	CL11291-5	
		Inner	95x51mm	KP2897-1/ 94006943-3/ P7.CL9551.5	CL9551-5	
	Viking 3350 Series	Outer	133x114mm	KP2898-1/ P7.CL133114.10	CL133114-5	
		Inner	94x89mm	KP3044-1/ P7.CL9489.5	CL9489-5	
	Dominator	Outer	122x102mm	LA.EH913-3P/ P7.CLM2.10	CL122102-5	
		Inner	107x51mm	LA.EH913-4P/ P7.CL10751.5	CL10751-5	
Miller®	Elite, Titanium 9400/9400i	Outer	145x120mm	216326P/ P7.CLME.10	CL145120-5	
		Inner	106x63mm	216327P/ P7.CL10663.5	CL10663-5	
		Grinding Visor		245818		

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Clear Lens

Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
Miller® (Continued)	Performance	Outer	112x126mm	231921P/ P7.CLMPF.10	CL112126-5	
		Inner	107x51mm	770237P/ P7.CL10751.5	CL10751-5	
	Pro-Hobby/ FS10	Outer	115x95mm	231411P/ P7.CL11595.10	CL11595-5	
		Inner	107x51mm	770237P/ P7.CL10751.5	CL10751-5	
		Inner (Early)	107x44mm	231410P/ P7.CL10744.5	CL10744-5	
	Flame & XLi	Outer	114x86mm	770240P/ P7.CL11486.10	CL11486-5	
		Inner	107x51mm	770237P/ P7.CL10751.5	CL10751-5	
	XLix	Outer	116x96mm	770241P/ P7.CLMLX.10	CL11696-5	
		Inner	107x51mm	770237P/ P7.CL10751.5	CL10751-5	
	NuWeld®	Outer	117x87mm	NWHOL/ P7.CL11787.10	CL11787-5	
		Inner	94x45mm	NWHIL2/ P7.CL9445.5	CL9445-5	
Optrel® (Sperian®)	Satellite/ Orion/ Mira/ Plus/ OS100	Outer	180x115mm	5000.210/ 5000.212/ P7.CLOP5.5	CL180115-5	
	P500 Series	Outer	137x126mm	5000.250/ 5001.250/ WC.05056	CL137126-5	
	E640/ OSC/ Satellite/ Orion/ Miraplus	Inner	107x51mm	5000.300/ P7.CL10751.5	CL10751-5	
	E650, E670, P550, P530	Inner	107x54mm	5000.001/ P7.CL10754.5	CL10754-5	
	Galaxy	Inner/ Outer	107x51mm	5000.227/ P7.CL10751.5	CL10751-5	
		Grinding Visor	108x68mm	5000.226/ P7.CL10868.5	CL10868-5	
	OSC/ Twisty/ Mira (Old Models)	Outer	110x86mm	5000.105/ P7.CL11086.10	CL11086-5	








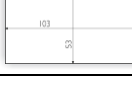




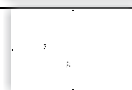

- Lenses available to suit almost any common brand/model of helmet
- Massive Range + Easy Find Selection Chart
- High Quality Impact Resistant Material for Safety & Peace of Mind
- Selected Lens Tested and Comply to AS1337 &/or AS1337.1



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Clear Lens

Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
Ross®	RXH100F	Outer	117x87mm	NWHOL/ P7.CL11787.10	CL11787-5	
		Inner	90x42mm	NWHIL1/ P7.CL9042.5	CL9042-5	
	RXH300S	Outer	117x87mm	NWHOL/ P7.CL11787.10	CL11787-5	
		Inner	94x45mm	NWHIL2/ P7.CL9445.5	CL9445-5	
Servore®/ ServoGlas®	SV4000/ ArcDefender/ ArcProtector	Outer	120x85mm	AD/ APFCL/ P7.CL12085.10	CL12085-5	
		Inner	109x47mm	AD/ APICL/ P7.CL10947.5	CL10947-5	
	SV5000 Auto-Lift	Outer	117x95mm	ALFCL/ P7.CL11795.10	CL11795-5	
		Inner	107x51mm	ALICL/ P7.CL10751.5	CL10751-5	
		Grinding Visor	268x89mm	ALIPL/ P7.CLSV5GV.10	CL26889-5	
Speedglas® (3M®)	9000/9002 /Utility	Outer	162x97mm	426000 /420150/ 427000/ 420100/ P7.CLSG9.10	CL16297-5	
		Inner U/F/V	90x42mm	428000/ 420200/ P7.CL9042.5	CL9042-5	
		Inner X	103x53mm	428010/ 420210/ P7.CL10353.5	CL10353-5	
	9000 Flex-View	Grinding Visor	126x100mm	423000/ 4230005/ P7.CLSG9FV.10	CL126100-5	
	100 series	Outer	148x86mm	776000/ 777000/ P7.CLSG1.10	CL14886-5	
		Inner	90x42mm	428000/ 420210/ P7.CL9042.5	CL9042-5	
	9100 series	Outer	155x96mm	526000 /527000/ P7.CLSG91.10	CL15596-5	
		Inner 9100V	117x50mm	528005/ P7.CL11750.5	CL11750-5	
		Inner 9100X	117x61mm	528015/ P7.CL11761.5	CL11761-5	
		Inner 9100XX	117x77mm	528025/ P7.CL11777.5	CL11777-5	
	9100-FX	Grinding Visor	225x110mm	523000/ P7.CLSG91FXV.5	CL225110-5	

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Clear Lens







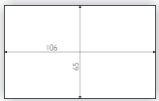



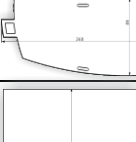






Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
Tecmen®	NTADF100F	Outer	110x90mm	NTADF100F/SG/ P7.CL11090.10	CL11090-5	
	NTADF700S	Outer	110x90mm	NTADF700S/SG/ P7.CL11090.10	CL11090-5	
		Inner	95x51mm	NTADF700S/IG/ P7.CL9551.5	CL9551-5	
	TM1	Outer	118X108mm	FCTM0101	CL118108-5	
	TM3	Outer	110X90mm	FCTM0301	CL11090-5	
	TM5	Outer	133X114mm	FCTM0501	CL133114-5	
	TM6	Outer	131X113mm	FCTM0600	CL131113-5	
	TM7	Outer	133X114mm	FCTM0501	CL133114-5	
	TM8	Outer	112x91mm	FCTM0801	CL11291-5	
	TM9	Outer	112x91mm	FCTM0801	CL11291-5	
	TM15	Outer	115X94mm	FCTM1500	CL11594-5	
	TM16	Outer	133X114mm	FCTM0501	CL133114-5	
	TM17	Outer	114X100mm	FCTM1000	CL114100-5	
	TM18	Outer	133X114mm	FCTM1800	CL133114-5	
	ADF200F	Inner	96X52mm	ICTM200F	CL9652-5	
	ADF600S	Inner	95X47mm	ICTM200F	CL9547-5	
	ADF615S	Inner	95X47mm	ICTM200F	CL9547-5	
	ADF720S	Inner	95X47mm	ICTM200F	CL9547-5	
	ADF725S	Inner	95X47mm	ICTM200F	CL9547-5	
	ADF735S	Inner	96X57mm	ICTM735S01	CL9657-5	

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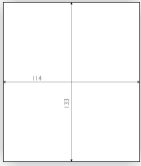


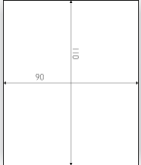
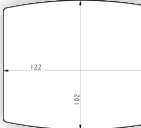
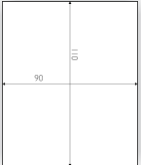



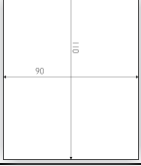
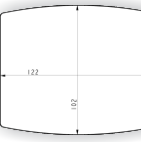
Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
Tecmen® (Continued)	ADF700S	Inner	95X51mm	ICTM700S00	CL9551-5	
	ADF900S	Inner	95X51mm	ICTM700S00	CL9551-5	
	ADF730S	Inner	95X67mm	ICTM730S00	CL9567-5	
	ADF800S	Inner	97x65mm	ICTM800S01	CL9765-5	
	ADF815S	Inner	97x65mm	ICTM800S01	CL9765-5	
	ADF830S	Inner	97x65mm	ICTM800S01	CL9765-5	
	ADF820S	Inner	94x89mm	ICTN820S00	CL9489-5	
Unimig®	RazorWeld XA-5001/XA-5002	Outer	133x114mm	UMRBOP/ P7.CL133114.10	CL133114-5	 
		Inner	106x65mm	UMRBIP/ P7.CL10665.5	CL10665-5	
	"UM"/XA-1001 series	Outer	110x90mm	UMOP/ P7.CL11090.10	CL11090-5	 
		Inner	103x47mm	UMIP/ P7.10347.5	CL10347-5	
	Flame 5000x Auto-Lift	Outer	117x95mm	UMLOP/ P7.CL11795.10	CL11795-5	 
		Inner	107x51mm	UMLIP/ P7.CL10751.5	CL10751-5	
		Grinding Visor	268x89mm	UMLPL/ P7.CLSV5GV.10	CL26889-5	
	Wide-View Aust Flag (Old Model)	Outer	133x114mm	UMAOP/ P7.CL133114.10	CL133114-5	 
		Inner	106x63mm	UMAIP/ P7.CL10663.5	CL10663-5	
	Promax 300/Mach 3	Outer	133 x 114mm	P7.CL133114.10	CL133114-5	 
		Inner	107 x54mm	P7.CL10751.5	CL10754-5	
		Outer	110X90mm	P7.CL11090.10	CL11090-5	
		Inner	107X51mm	P7.CL10751.5	CL10751-5	
WeldClass®	Promax 400	Outer	110X90mm	P7.CL11090.10	CL11090-5	 
		Inner	107X51mm	P7.CL10751.5	CL10751-5	
	Promax 300/Mach 3	Outer	133 x 114mm	P7.CL133114.10	CL133114-5	 
		Inner	107 x54mm	P7.CL10751.5	CL10754-5	

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Clear Lens

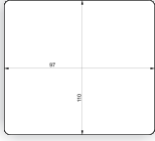

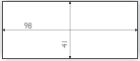




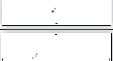








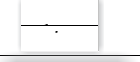




Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
WeldClass® (Continued)	Platinum 600/Mach 6	Outer	133X114mm	P7.CL133114.10	CL133144-5	
		Inner	106X63mm	P7.CL10663.5	CL10663-5	
	Mach 4 (Old model)	Outer	122X115mm	P7.CL122115.10	CL122115-5	
		Inner	107X51mm	P7.CL10751.5	CL10751-5	
	Solarace (Old model)	Outer	110X90mm	P7.CL11090.10	CL11090-5	
		Inner	103X47mm	P7-SAIL5/ P7.CL10347.5	CL10347-5	
	Mach 2 (Old model)	Outer	122x102mm	P7-M20L10/ P7.CLM2.10	CL122102-2	
		Inner	107x51mm	P7-C21L5/ P7.CL10751.5	CL10751-5	
Weldmaster®	Weldview WH1000	Outer	110x90mm	WH1000-ECL/ P7.CL11090.10	CL11090-5	
		Inner	96x47mm	WH1000-ICL/ P7.CL9647.5	CL9647-5	
	Weldview "Aussie Blue"	Outer	112x91mm	WH1000AB-ECL/ P7.CL11291.10	CL11291-5	
		Inner	95x51mm	WH1000AB-IL/ P7.CL9551.5	CL9551-5	
	Weldview WH720S	Outer	118x108mm	WH720S-3/ P7.CL118108.10	CL118108-5	
		Inner	98x45mm	WH720S-5/ P7.CL9845.5	CL9845-5	
	Weldview WH820S	Outer	133X114mm	P7.CL133114.10	CL133114-5	
		Inner	94x89mm	P7.CL9489.5	CL9489-5	
	Solar-Storm	Outer	110x90mm	P7.CL11090.10	CL11090-5	
	(WH2000)	Inner	107x51mm	P7.CL10751.5	CL10751-5	
WIA®	WIA Blue	Outer	122x102mm	235621P/ P7.CLM2.10	CL122102-5	
		Inner	107x51mm	770237P/ P7.CL10751.5	CL10751-5	

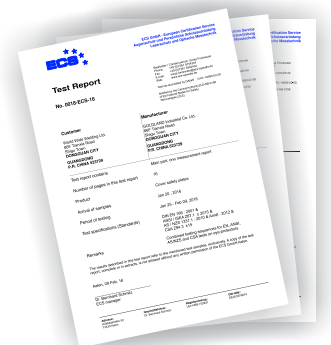
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Clear Lens

Reference Chart

Helmet Brand	Helmet Model	Lens Type	Lens Dimensions	Cross Reference	Part No.	Shape
WelTek®	Kapio / Navitek S2	Outer	110x97mm	AX4000	AX4000	 
	Kapio/Navitek S2	Inner	94.5x40mm	AX2240	AX2240	
	Kapio/Navitek S4	Inner	98x41mm	AX2250	AX2250	
	Kapio/Navitek S9	Inner	105x53mm	AX2260	AX2260	
	Navitek	Clear Visor		AX3415	AX3415	
	Navitek	Shade 5 Visor		AX3435	AX3435	
Unclassified			95x47mm		CL9547-5	
			104x53mm		CL10453-5	
			105x50mm		CL10550-5	
			107x52mm		CL10752-5	
			108x51mm		CL10851-5	
			107x85mm		CL10785-5	
			107x87mm		CL10787-5	
			107x66mm		CL10766-5	 
			110x110mm		CL110110-5	
			117x72mm		CL11772-5	 
		GL1008A	106x113mm		CL106113-5	 
		GL1017A	105x69mm		CL10569-5	
		GL1030A	105x92mm		CL10592-5	 
		WH06	117x100mm		CL117100-5	

- Lenses available to suit almost any common brand/model of helmet
- Massive Range + Easy Find Selection Chart
- High Quality Impact Resistant Material for Safety & Peace of Mind
- Selected Lens have extra Heat &/or Scratch resistant properties
- Selected Lens Tested and Comply to AS1337 &/or AS1337.1
- Selected Lens comply to CE 1B Z87 / CSA Z94.3-07



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