

# The Art Of Welding

Welding Products Selection Guide

Helmets | PAPRs | Curtains | Blankets | Accessories

**JACKSON**  
SAFETY Brand



# Welding Helmets

Welders at all experience levels know the value and essential protection requirements of the right helmet and filter for the right job. That's why we provide a range of welding helmets and filters with features that are just right for you.

**Follow the easy-to-use selection guide below to find the helmet and filter with features that best suit your needs, experience and budget.**

Welding Helmet Selection Guide				
<b>Passive</b> Traditional passives for students, hobbyists and inspectors	<b>ADF - Digital</b> Entry-level ADFs for professionals who need value	<b>ADF - Analog with Balder* Technology</b> High-performance ADFs for professionals who need results and performance	<b>ADF - Digital with Balder* Technology</b> Best-quality ADFs offer high optical clarity and premium solutions	
				<b>STATE-OF-THE-ART</b>
<b>CLASSIC</b>	<b>STANDARD</b>	<b>PERFORMANCE</b>		
				Now with Balder* Technology!
Code # 14975 <b>HSL 100</b>	Code # 40714 <b>Insight*</b>	Code # 37191 <b>BH3*</b>	Code # 30314 <b>TrueSight* II</b>	
Shade	10	9-13	9-13	5-8, 9-13
Light State	NA	4	4	3
View Area	4.50" X 5.25"	3.94" X 2.36"	3.80" X 2.70"	4.00" X 3.25"
Sensors	NA	4	2	4
Grind	NA	Yes	No	Yes
Torch	NA	No	Yes	Yes
Optical Clarity	NA	1/1/1/3	1/1/1/1	1/1/1/1
Platform	NA	Digital	Analog	Digital
Warranty	1 Year	2 Years	5 Years	5 Years

# Passive vs. Auto-Darkening Filter Helmets

**Passive helmets offer great protection.**

**Auto-Darkening Filters offer protection and productivity.**

Both passive and Auto-Darkening Filter (ADF) welding helmets provide excellent eye protection. Research shows that ADF helmets also offer impressive productivity gains, as well as greater user comfort.

According to a study<sup>1</sup> comparing the productivity of a passive and an ADF unit:

- 3% of a welder's day is spent lifting and nodding his/her helmet
- An ADF eliminates the need to "lift and nod" the helmet
- Use of an ADF will put \$500 per year, per welder, back in the company's pocket
- Use of an ADF can recapture 12 minutes per day in productivity per welder

<sup>1</sup> Productivity Claim for Welders Using an Auto Darkening Filter (ADF) Helmet Vs a Passive Helmet (Research Summary). Date: 7/29/2010. Authors: Cerita D. Bethea, Rick Zepp, Sandy Erreger, Martha Tate, Audra Wright

Our **Auto-Darkening Filter Productivity & Profitability Calculator** can show you just how much money you can save – and how much productivity you can gain – using our ADF welding helmets.

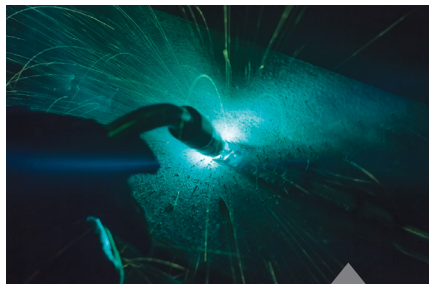
To find out, visit our calculator at:  
[www.kcprofessional.com/weldingcalculator](http://www.kcprofessional.com/weldingcalculator)

## Added Benefits of an ADF

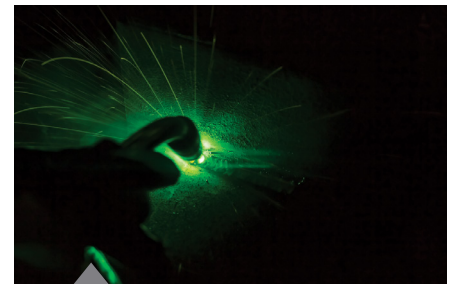
- **Increased accuracy** because the welder can always see what he's doing, and start in exactly the right spot
- **Increased comfort** by eliminating the repetitive "lifting and nodding" that can cause neck strain
- **Increased protection** from injuries caused by welding, chipping or grinding in the proximate area
- **Increased peace of mind** because even if the ADF should not become active during an arc, it still protects eyes from serious damage
- **Increased productivity** by eliminating the time it takes to lift and nod the helmet before and after each weld

## See the difference with Balder\* Technology

BALDER\* Technology has achieved the highest rating for optical quality and the best classification for "angular dependence." That means it gives the welder the flexibility to see clearly at many different angles. With new Jackson Safety\* ADF Welding Helmets with Balder\* Technology you get: A clear view from various angles which can reduce eye fatigue and the need to move, adjust and refocus, and superior optical quality that allows you to do your best work.



View with Jackson Safety\*  
ADF Helmet with  
Balder\* Technology



View with  
competitive ADF



### Jackson Safety\* Auto-Darkening Filter (ADF) Warning



- Provides limited eye protection. Additional protective devices are required for full eye coverage and protection.
- Should not be worn to protect from other hazards including, but not limited to, airborne dusts or mists, liquid splashes, impact hazards and sports activities.

The selection and use of welding personal protective equipment must be based on a hazard assessment of the wearer's work environment conducted by the wearer, or for an industrial environment, an appropriately trained individual for your employer or organization in accordance with OSHA regulations 29 CFR 1910.133 and ANSI Standard No. Z87.1. Make sure the ADF is installed properly into the helmet shell and is clean. If the ADF is scratched or damaged, do not use it and replace it with a new one. Do not use the ADF without the Jackson Safety\* brand internal and external safety plates. To clean, wipe only with a soft cloth. Do not immerse ADF in liquids.







# Jackson Safety\* Welding Helmets



STATE-OF-THE-ART

HLX (Serpent) with TrueSight II ADF

## TrueSight® II Variable Auto-Darkening Filter - Digital with Balder® Technology



Code #	Description	Units/Box	Product Features
29371	HLX Welding Helmet with TrueSight® II Digital ADF – Black	2	<ul style="list-style-type: none"> <li>Intuitive, digital control panel</li> <li>Optical class 1/1/1/1</li> <li>Features variable shade 5-13, sensitivity and delay adjustments</li> <li>Large, separate buttons with LED indicator for Weld, Torch and Grind modes</li> <li>Four independent sensors positioned to reduce possibility of blockage during weld</li> <li>Two, easy-to-replace AAA batteries included: low battery indicator</li> <li>Green band pass for enhanced clarity of weld puddle</li> <li>No retainer for easy helmet installation and removal</li> <li>Built-in magnification lens holder</li> <li>Meets ANSI Z87.1-2010 and CSA Z94.3 Compliant</li> <li>DIN Plus Certified</li> </ul>
30314	HLX Welding Helmet with TrueSight® II Digital ADF – Tattoo	2	
30315	HLX Welding Helmet with TrueSight® II Digital ADF – Serpent	2	
30316	HLX Welding Helmet with TrueSight® II Digital ADF – Arc Angel	2	
30317	HLX Welding Helmet with TrueSight® II Digital ADF – Ace of Spades	2	
30319	TrueSight® II ADF Cartridge, 4.5 x 5.25	6	
 Black  Tattoo  Arc Angel  Ace of Spades			
30320	TrueSight® II External Safety Lens	10	
30321	TrueSight® II Internal Safety Lens	10	
20696	370 Replacement Headgear	6	

ACCESSORIES


Code #	Description	Units/Box
30320	TrueSight® II External Safety Lens	10
30321	TrueSight® II Internal Safety Lens	10
20696	370 Replacement Headgear	6

PERFORMANCE

## BH3® Variable Auto-Darkening Filter - Analog with Balder® Technology


Code #	Description	Units/Box	Product Features
37191	BH3® Welding Helmet DS with Balder® Technology ADF – Black	2	<ul style="list-style-type: none"> <li>Superior angle of view</li> <li>Enhanced visibility and color recognition</li> <li>Variable shade (9-13), adjustable sensitivity and opening time delays</li> <li>Curved front cover plate offers reduced heat build-up, reflections and fogging than the HSL-100</li> <li>Aerodynamic shell designed for better fume deflection than the HSL-100</li> <li>Smooth, rounded perimeter for increased comfort</li> <li>Quick and easy replacement of safety plates</li> <li>Lightweight</li> <li>Auto-On ADF is always ready to weld</li> <li>Meets ANSI Z87.1 High Impact 2010 standard</li> <li>CE Certified</li> <li>DIN Plus Certified</li> </ul>
37248	BH3® DS Internal Safety Plate	10	
37247	BH3® DS External Safety Plate	10	
37245	BH3® DS Magnification Lens Holder	1	
20696	370 Replacement Headgear	6	



ACCESSORIES

Code #	Description	Units/Box
37248	BH3® DS Internal Safety Plate	10
37247	BH3® DS External Safety Plate	10
37245	BH3® DS Magnification Lens Holder	1
20696	370 Replacement Headgear	6


STANDARD



HLX 100 (I²) with Insight\* Variable ADF

## Insight® Variable Auto-Darkening Filter - Digital


Code #	Description	Units/Box	Product Features
40710	HSL 100 Welding Helmet with Insight Variable ADF - Black	2	<ul style="list-style-type: none"> <li>Features variable shade 9-13</li> <li>Sensitivity and delay adjustments</li> <li>Compatible with HLX 100 and HSL 100 shell</li> <li>Meets ANSI Z87.1 – 2010 standards and CSA Compliant</li> <li>4 independent sensors</li> <li>Digital controls</li> </ul>
40713	HLX 100 Welding Helmet with Insight* Variable ADF – Black	6	
40714	HLX 100 Welding Helmet with Insight* Variable ADF – I²	2	
40711	HLX 100 Welding Helmet with Insight* Variable ADF – Arc Angel	2	
40709	Insight* Variable ADF Cartridge	2	
41594	Insight* Clear Internal Safety Plate	10	
41589	Insight* Clear Safety Plate Kit	10	



ACCESSORIES


Code #	Description	Units/Box
40710	HSL 100 Welding Helmet with Insight Variable ADF - Black	2
40713	HLX 100 Welding Helmet with Insight* Variable ADF – Black	6
40714	HLX 100 Welding Helmet with Insight* Variable ADF – I²	2
40711	HLX 100 Welding Helmet with Insight* Variable ADF – Arc Angel	2
40709	Insight* Variable ADF Cartridge	2
41594	Insight* Clear Internal Safety Plate	10
41589	Insight* Clear Safety Plate Kit	10

CLASSIC



## HSL 100 Passive Welding Helmet

Code #	Description	Units/Box	Product Features
14975	HSL 100 Passive Welding Helmet – Black	4	<ul style="list-style-type: none"> <li>Narrow shell design is perfect for work in tight spaces</li> <li>Extended front increases throat protection from sparks, slag and other physical hazards</li> <li>Hard hat adaptable using 187-S (15968)</li> <li>ADF adaptable               <ul style="list-style-type: none"> <li>WH60: Nexgen*</li> <li>WH50: Boss* 3-N-1; Executive 3-N-1; Master 3-N-1</li> <li>WH40: Professional Variable</li> <li>WH30: Professional Shade 10</li> </ul> </li> <li>Meets ANSI Z87.1 – 2010 standards, CSA Compliant and CE Certified</li> </ul>
15134	HSL 100 Passive Welding Helmet – Black – Bulk Pack	10	
14976	HSL 100 Passive Welding Helmet – Blue	4	
14977	HSL 100 Passive Welding Helmet – Red	4	
14978	HSL 100 Passive Welding Helmet – Black with 187 Blades	4	
14973	HSL 100 Passive Welding Helmet – Black with 386 Cap Adapter	4	
16642	Replacement Light Leak Gasket	1	
16078	Replacement Safety Plate	25	
20696	370 Replacement Headgear	6	
24550	HSL 100 Parts Kit	1	
15974	Magnifier (Cheater Lens) Adapter	1	



ACCESSORIES

Code #	Description	Units/Box
14975	HSL 100 Passive Welding Helmet – Black	4
15134	HSL 100 Passive Welding Helmet – Black – Bulk Pack	10
14976	HSL 100 Passive Welding Helmet – Blue	4
14977	HSL 100 Passive Welding Helmet – Red	4
14978	HSL 100 Passive Welding Helmet – Black with 187 Blades	4
14973	HSL 100 Passive Welding Helmet – Black with 386 Cap Adapter	4
16642	Replacement Light Leak Gasket	1
16078	Replacement Safety Plate	25
20696	370 Replacement Headgear	6
24550	HSL 100 Parts Kit	1
15974	Magnifier (Cheater Lens) Adapter	1

# Airmax Elite\* & Airmax\* PAPRs

Protect yourself from the respiratory dangers of welding fumes and heat stress – without sacrificing visibility – with the Airmax Elite\* PAPR from Jackson Safety\*.

## Airmax Elite\* Powered Air Purifying Respirator (PAPR)

Code No.	Description
<b>40839</b>	Airmax Elite* PAPR with BH3* Air headtop (5 year ADF warranty)
<b>REPLACEMENT PARTS</b>	
<b>40840</b>	Airmax Elite* BH3* Air Headtop complete with storage bag
<b>40880</b>	Airmax Elite* Blower Unit Kit (blower unit, belt, breathing hose, air flow indicator, battery and charger)
<b>40885</b>	BH3* Air Grand GDS ADF
<b>40884</b>	BH3* Air Helmet Shell (includes cover plates and flexi-face seal)
<b>40887</b>	BH3* Air Flexi Face Seal (2 pack)
<b>40882</b>	BH3* Air 375 Headgear
<b>40881</b>	BH3* Air Sweatband (2 pack)
<b>40879</b>	Airmax Elite* Blower Unit (no battery)
<b>40878</b>	Airmax Elite* HE Filter (6 pack)
<b>40876</b>	Airmax Elite* Filter cover and spark arrestor mesh (2 pack)
<b>40877</b>	Airmax Elite* PreFilter (10 pack)
<b>40864</b>	Airmax Elite* Lithium Ion Battery
<b>40863</b>	Airmax Elite* Battery charger
<b>40846</b>	Airmax Elite* Breathing Hose with flame retardant cover
<b>40841</b>	Airmax Elite* Waist Belt
<b>41345</b>	Airmax Elite* Air Flow Indicator

## Airmax\* Powered Air Purifying Respirator (PAPR)

Code No.	Description
<b>12993</b>	Airmax* PAPR with variable ADF
<b>REPLACEMENT PARTS</b>	
<b>13042</b>	Blower Unit Complete (blower unit, belt, airflow indicator, breathing hose)
<b>13039</b>	Airmax* Welding Headpiece (with plenum)
<b>13053</b>	HE Filters (6pk)
<b>13046</b>	Battery Charger
<b>13043</b>	ADF Protective Plates (5 fronts, 2 backs)
<b>13965</b>	Face seals (3pk)
<b>13051</b>	Lithium Ion Battery – 8hr
<b>13332</b>	Blower Unit only
<b>13044</b>	Breathing Hose
<b>13057</b>	Waist Belt
<b>33631</b>	Headgear
<b>33632</b>	ADF Replacement Lens



Jackson Safety\*  
AirMax Elite\* PAPR



Jackson Safety\*  
AirMax\* PAPR

The Jackson Safety\* Airmax\* and Airmax Elite\* PAPRs can help to provide necessary protection in accordance with OSHA guidelines regarding hexavalent chromium fumes. These fumes may be produced when welding on stainless steel and can cause serious respiratory issues without proper protection.



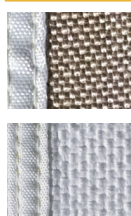
# Wilson\* High Temperature Blankets & Rolls – ANSI/FM 4950 Certified

## Protection from Hazardous Operations with High-Temperature Fabrics from Wilson\*



Wilson\* high-temperature fabrics protect equipment and employees working near hazardous operations such as flame cutting, welding, grinding and spraying. Available as blankets, hanging curtains or roll goods, Wilson\* Fabrics are designed to withstand temperatures ranging from 600°F–2000°F. **All high-temperature fabrics meet minimum specification standards for flame resistance (NFPA-701).** Welding blankets are hemmed on all four sides using durable, heat-resistant thread and feature grommets in each corner and on 36" centers.

### Wilson\* Weld-O-Glass Fiberglass Blanket, Uncoated



Code #	Type	Weight	Size	Color	Usage	Product Features
36290	Blanket	18-Oz	6' x 6'	Beige	Light-Use Protection	<ul style="list-style-type: none"><li>• <b>ANSI/ FM-4950</b> certified for use in vertical applications (1.4.3) with light-moderate exposures resulting from chipping, grinding, heat treating, sand blasting and light horizontal welding; prevents sparks from escaping from a confined area</li><li>• Roll goods sold in 50-yard increments: minimum order is 1 roll or 50 yards</li></ul>
36305	Blanket	18-Oz	6' x 8'	Beige	Light-Use Protection	
36145	Roll Goods	18-Oz	60" x 50 Yards	Beige	Light-Use Protection	
36323	Roll Goods	24-Oz	38" x 50 Yards	White	Medium to Heavy-Use Protection	

### Wilson\* Weld-O-Glass Fiberglass Blanket, Acrylic Coated



Code #	Type	Weight	Size	Color	Usage	Product Features
36308	Blanket	24-Oz	6' x 8'	Yellow	Medium to Heavy-Use Protection	<ul style="list-style-type: none"><li>• <b>ANSI/ FM-4950</b> certified for use in vertical applications (1.4.3) with light-moderate exposures resulting from chipping, grinding, heat treating, sand blasting and light horizontal welding; prevents sparks from escaping from a confined area</li></ul>

### Wilson\* Weld-O-Glass Fiberglass Blanket, Vermiculite Coated



Code #	Type	Weight	Size	Color	Usage	Product Features
36318	Blanket	24-Oz	6' x 8'	Black	Medium to Heavy-Use Protection	<ul style="list-style-type: none"><li>• <b>ANSI/ FM-4950</b> certified for use in vertical applications (1.4.3) with light-moderate exposures resulting from chipping, grinding, heat treating, sand blasting and light horizontal welding; prevents sparks from escaping from a confined area</li></ul>

### Wilson\* Weld-O-Glass Silica Blanket, Uncoated



Code #	Type	Weight	Size	Color	Usage	Product Features
36291	Blanket	18-Oz	6' x 6'	Tan	Medium to Heavy-Use Protection	<ul style="list-style-type: none"><li>• <b>ANSI/ FM-4950</b> certified for use in vertical (1.4.3; 18-oz) or horizontal (1.4.2; 36-oz) applications with light-moderate exposures resulting from chipping, grinding, heat treating, sand blasting and light horizontal welding; prevents sparks from escaping from a confined area</li><li>• Roll goods sold in 50-yard increments: minimum order is 1 roll or 50 yards</li></ul>
36306	Blanket	18-Oz	6' x 8'	Tan	Medium to Heavy-Use Protection	
36165	Roll Goods	18-Oz	38" x 50 Yards	Tan	Medium to Heavy-Use Protection	

### Wilson\* Weld-O-Glass Fiberglass Blanket, Silicone Coated



Code #	Type	Weight	Size	Color	Usage	Product Features
36173	Roll Goods	32-Oz	38" x 50 Yards	Red	Heavy-Use Protection	<ul style="list-style-type: none"><li>• <b>ANSI/ FM-4950</b> certified for use in vertical (1.4.3) applications with light-moderate exposures resulting from chipping, grinding, heat treating, sand blasting and light horizontal welding; prevents sparks from escaping from a confined area</li><li>• Roll goods sold in 50-yard increments: minimum order is 1 roll or 50 yards</li></ul>
36174	Roll Goods	32-Oz	60" x 50 Yards	Red	Heavy-Use Protection	

# Wilson\* Welding Curtains and Screens

## Welding Curtains and Screens designed with Employee Safety and Workplace Productivity in mind.

Kimberly-Clark Professional\* Welding Curtains and Screens are designed to address the challenges of employee safety and workplace productivity relative to a wide range of high-heat applications. Actual finished size on standard orders may vary 3" in height and width.

All Wilson\* Welding Curtains meet or exceed California State Fire Marshall (CFM) requirements for flame resistance. **These fabrics are not intended for use in lieu of visors, goggles, eyewear or welding helmets. Clear/colorless See-Thru Curtains available in 14-Mil and 40-Mil are not intended for welding or ultraviolet filtration.**

- Transparent curtains feature secure side hemming done by an electronic welding process for added strength and durability
- Plastic grommets are placed 8" apart on one width side and 16" apart on both height sides providing improved wear and less possibility of separation
- Standard sizes, custom orders and roll goods are available

### Wilson\* 14-Mil See-Thru Welding Curtain



Code #	Type	Type	Size	Color	Material	Use with Product/Frame:	Product Features:
37601	Curtain	14-Mil	5' x 4'	Orange	Heavy Duty Vinyl	36335	• Heavy-duty vinyl designed to filter far/near ultraviolet radiation and blue light
36256	Curtain	14-Mil	5' x 8'	Orange	Heavy Duty Vinyl	36338, 37198	
37606	Curtain	14-Mil	6' x 4'	Orange	Heavy Duty Vinyl	36335	• Grommeted and ready-to-hang (tubing or framing not included)
36292	Curtain	14-Mil	6' x 6'	Orange	Heavy Duty Vinyl	36336	
36307	Curtain	14-Mil	6' x 8'	Orange	Heavy Duty Vinyl	36338	
36278	Curtain	14-Mil	6' x 10'	Orange	Heavy Duty Vinyl	36333, or custom	
36312	Curtain	14-Mil	6' x 8'	Gold	Heavy Duty Vinyl	36338	
36315	Curtain	14-Mil	6' x 8'	Green	Heavy Duty Vinyl	36338	
37604	Curtain	14-Mil	5' x 4'	Plasma	Extra Dark, Heavy Duty Vinyl	36335	

### Wilson\* Stur-D-Screen<sup>1</sup> Frame



Curtain sold separately

Code #	Type	Type	Size	Color	Material	Use with Product/Frame:	Product Features:
36335	Curtain Frame	Single Panel	6' x 4'	Black	Steel	37601, 37606, 37604	<ul style="list-style-type: none"> <li>• Allows for a variety of configurations to fit multiple work environments</li> <li>• Square 19-gauge steel tubing, bolted corner clamps and platform "T" legs reduce slipping and twisting of the unit</li> <li>• enamel finish is rust and abrasion-resistant</li> <li>• Package includes square steel frame, brackets, platform "T" legs, and lacing ties</li> <li>• Pre-drilled for casters</li> </ul>
36336	Curtain Frame	Single Panel	6' x 6'	Black	Steel	36292	
36338	Curtain Frame	Single Panel	6' x 8'	Black	Steel	36256, 36307, 36312, 36315	

### Wilson\* Modular Screen<sup>1</sup> Frame



Curtain sold separately

Code #	Type	Type	Size	Color	Material	Use with Product/Frame:	Product Features:
37198	Curtain Frame	Adjustable	6' x 6' or 6' x 8'	Black	Steel	36256, 36292, 36307, 36312, 36315	<ul style="list-style-type: none"> <li>• Steel tubing, 7/8" outside diameter</li> <li>• 24" crossbar legs</li> <li>• Pre-drilled for casters</li> <li>• The Modular Frame works with a variety of See-Thru and opaque curtains.</li> </ul>

Per OSHA recommendations, allow 1' clearance at floor for all framing configurations.

<sup>1</sup> Temperatures and applications are intended as a guideline only and not a guarantee of performance. Kimberly-Clark Professional\* recommends the use of welding blankets in multiple layers to attain proper molten metal and radiant heat protection. It is the user's responsibility to monitor the activity and use of blankets/high-heat roll goods at all times

# Contour Layout Systems and Electric Line

## Pre-Assembled Kits



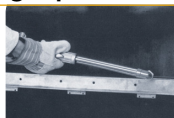
Code No.	Old Code	Description
<b>20664</b>	3014807	Contour Worker Kit • #1 Contour Marker • #7 Centering Head • #8 Pro-Mag Level • Standard Radius Marker • Square Soap Stone & Holder • Lockable Metal Carrying Case

## Cylindrical Pipe Markers



Code No.	Old Code	Description	Pipe Diameter
<b>14771</b>	3001874	#1 Contour Marker	1½" to 18" diameter
<b>14775</b>	3001879	#6 Centering Head	½" to 4" diameter

## Burning Square & Guides



Code No.	Old Code	Description
<b>14791</b>	3001899	#28 Magnetic Burning Guide

## Wrap-A-Round\* Tools

Code No.	Old Code	Description	Color	Size	Pipe Diameter
<b>14752</b>	3001858	Medium Wrap-A-Round*	Black	3.88" to 4'	3" to 6"
<b>14753</b>	3001859	Large Wrap-A-Round*	Black	3.88" to 6'	3" to 10"
<b>14754</b>	3001860	X-Large Wrap-A-Round*	Black	5" to 7'	4" to 12"
<b>14756</b>	3001861	XX-Large Wrap-A-Round*	Black	5" to 9'	6" to 16"
<b>14758</b>	3001863	X-Large Custom Wrap-A-Round*	Black	5" to Length Desired†	4" to 12"

† Length desired available up to a maximum of 375'

## Electrode Holders



Code No.	Old Code	Description	Body Alloy	Electrode Capacity	Cable Connection Capacity	Weight	Duty Cycle Rating	Units/Case
<b>14679</b>	3001793	JH-1	Copper Alloy	3/16 inch	4 through 1/0	12 ounces	Medium Duty	24
<b>14680</b>	3001794	AW-C	Copper Alloy	1/4 inch	4 through 2/0	19 ounces	Medium Duty	24

Duty Cycle Rating is the maximum percentage of arc time (out of any 10-minute period) that a holder should be expected to perform comfortably.

## Ground Clamps



Code No.	Old Code	Description	Jaw Opening	Cable Connection Cap.	Weight	Std. Pack
<b>14731</b>	3001835	GC-3	1½ inch	1/0 and 2/0	23 oz.	24

## Cable Connectors

Code No.	Old Code	Description	Cable Connection Type	Connection Half Connection Type	Cable Connection Capacity	Standard Pack	Units/Case
<b>14733</b>	3001840	Quick-Trik* QNB-2-BP	Single Dome-Nose	Camlock & Locking Bar	1/0 and 2/0	1 each Male & Female	6

To learn more, visit [www.kcprofessional.com/products/welding](http://www.kcprofessional.com/products/welding)

Kimberly-Clark warrants that its products (1) comply with K-C's standard specifications as of the delivery date to K-C's authorized distributors/direct purchasers and are warranted for the following periods from end-user's date of purchase (verified by valid sales receipt): (a) five years for BALDER® Technology auto-darkening filters; (b) two years for all other auto-darkening filters; and (c) one year for powered air-purifying respirators; (2) comply with all K-C labeling representations; and (3) are manufactured in compliance with all applicable federal, state, and local laws in effect at the time and place of manufacture of the products. **THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** K-C is not liable for any kind of special, incidental, or consequential damages. K-C's liability for breach of contract, tort or other cause of action shall not exceed the product purchase price. Purchasers and users are deemed to have accepted the above warranty and limitation of liability, and cannot change the terms by verbal agreement or by any writing not signed by K-C. To the extent required by applicable law, K-C does not limit its liability for death/injury resulting from K-C's negligence. ®/™Trademarks of Kimberly-Clark Worldwide, Inc. or its affiliates. Marques déposées de Kimberly-Clark Worldwide, Inc. ou de ses filiales. © KCWW. P15-6890 07/15

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