



YOUR SINGLE SOURCE FOR INDUSTRIAL
ELECTRICAL PROTECTION

2012

SALISBURY

by Honeywell



One Stop Shop

SALISBURY Your complete safety solution.

We have everything you need to meet the NFPA 70E Standard and OSHA 29 1910.269 Regulations. The NFPA 70E Standard and OSHA Regulations have been established to protect workers from electrical shock and arc flash hazards. For example, the NFPA 70E Standard specifies areas in which arc flash protection is required for workers. All personnel within the defined boundaries must wear specified protective equipment, even on circuits as low as 50 volts. The NFPA 70E Standard and OSHA Regulations MUST be met, and Salisbury has made it easy to meet them.

We take your safety seriously.

We have you covered from head to toe.

C O N T E N T S



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SALISBURY
by Honeywell

*The most comprehensive
electrical safety PPE
solutions in the industry.*

SALISBURY

HELPING TO MEET YOUR NEEDS.

Salisbury is the most complete Personal Protective Equipment (PPE) provider for all electrical workers. The need for a comprehensive electrical safety program that's easy to use has never been more critical.

The NFPA 70E Standard and OSHA Regulations have been established to protect workers from electrical shock and arc flash hazards and to educate workers about the protection needed from these dangers.

For example, the NFPA 70E Standard specifies areas where arc flash protection is required for workers involved in the maintenance of energized or potentially energized electrical equipment. All personnel within the defined boundaries must wear specified protective equipment, even on circuits as low as 50 volts.

The NFPA 70E Standard and OSHA Regulations MUST be met, and Salisbury has made it easy to meet them.

To ease the burden of meeting all the necessary safety standards and requirements, we've developed convenient Personal Protective Equipment Kits. All the Arc flash and shock Protection PPE Kits meet the safety standards categorized by the Hazard Risk Category for each job.

Salisbury electrical safety products comply with ASTM (American Society for Testing and Materials) standards and regulations.

Only Salisbury can provide the complete list of Personal Protective Equipment required to protect workers against electrical hazards as defined by OSHA Regulations and the NFPA 70E Standard for Electrical Safety in the Workplace.

Salisbury is the world leader in Electrical Safety PPE and live line tools to protect electrical workers from the hazards of their job.

SALISBURY HAS YOU COVERED, FROM HEAD TO TOE.



SALISBURY is a Platinum Level Training Partner

EYE PROTECTION p. 14

- Safety glasses

HEAD, FACE & NECK PROTECTION p. 9-17

- Hard hats and faceshields
- AFHOODs, PRO-HOOD® and Protective Nets

BODY PROTECTION p. 19-30 **PRO-WEAR®**

- Arc Flash Protection Clothing
- HRC2 Coveralls and Overpants
- HRC2 Hooded Jackets
- HRC2-HRC4 Coats and Bib Overalls
- HRC4 PRO-OUTERWEAR™
- Arc Rated Rainwear

HAND PROTECTION p. 31-32, 34-38

- Work Gloves
- Insulating Rubber Gloves
- Leather Protectors and Kits
- HRC2 - HRC4 Arc Flash Protection Gloves

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- Protective Boots and Overshoes

ELECTRICAL SHOCK PROTECTIVE EQUIPMENT p. 39-46

- Rubber Insulating Blankets and Accessories
- Hot Sticks and Accessories
- Grounding Equipment

INSULATED TOOLS p. 48-94

- I.P. Insulated hand tools

SALISBURY ASSESSMENT SOLUTIONS (SAS)



TRUST THE EXPERTS

The name Salisbury by Honeywell is known worldwide for high quality personal electrical safety equipment and training. In order to better serve our customers, we now provide engineered assessments and solutions to assist in the development of a comprehensive electrical safety program. Our team of experts are licensed Professional Engineers. They are trained, certified and associated with numerous professional affiliations. SAS is part of Salisbury's ongoing commitment to safety, education and professional service.

Salisbury Assessment Solutions will ease the burden of meeting the necessary electrical safety standards and requirements including NFPA 70E and OSHA 29 CFR 1910. We work with you to establish or improve your electrical safety program. We can also assist you in understanding and complying with the regulations, performing engineered assessments, and safety audits. Let Salisbury Assessment Solutions become your company's ongoing compliance and training partner.



NFPA 70E COMPLIANCE SERVICES

ELECTRICAL SAFETY PROGRAM ASSESSMENT:

The electrical safety program assessment provides a baseline for how your electrical safety program meets the NFPA 70E standard. Assessments are customized to meet individual client needs. Upon completion of the assessment, SAS will provide an extensive gap analysis to include recommended changes to improve your program. From understanding to compliance, SAS will assist you every step of the way.

ELECTRICAL POWER SYSTEMS ENGINEERING SERVICES:

Salisbury is uniquely qualified to provide engineering services and assessments. SAS can provide accurate, timely assessments and study findings to help ensure system integrity BEFORE problems arise. Salisbury is here to provide electrical engineered solutions that eliminate the disruptions and costs associated with undesirable system failures.

ELECTRICAL SAFETY AUDITS:

Electrical safety audits are a necessity and are an essential element in providing an comprehensive electrical safety program. Not only are audits a useful tool, they serve to ensure compliance with OSHA, NFPA and other standards. An audit provides assistance in identifying training gaps as well as an insight to the level at which the organization's electrical safety program is being executed.

ELECTRICAL SAFETY TRAINING:

An essential aspect of any electrical safety program is professional training. Salisbury can take your training to new levels to ensure compliance. Electrical safety courses are available for both the qualified and unqualified workers. Courses are also available on the selection and maintenance of PPE. SAS has the product and subject knowledge, as well as training credentials to provide you with expert trainers.

OSHA COMPLIANCE ASSISTANCE:

Have you recently had an OSHA inspection or citation? Salisbury's experienced staff will assist in meeting compliance by dates. Through our rapid response measures and turn-key solutions, we can assist in mitigating the OSHA penalties and reduce possible costs at other properties BEFORE THEY OCCUR.



HAVE SALISBURY ASSESSMENT SOLUTIONS WORK FOR YOU.

Contact your local salisbury representative or visit salisburyassessment.com and request a quote to get started.



SALISBURY ASSESSMENT SOLUTIONS AVAILABLE OFFERINGS

- Electrical Arc Flash Assessments
- Electrical Arc Flash Mitigation
- Electrical Equipment Evaluation
- Protective Device Coordination
- Certification for Electrical Worker Qualification
- Equipment/ Procedure Training
- PPE Selection, Care and Maintenance
- PPE Testing and Use Training
- Electrical Safety Program Establishment
- Electrical Safety Program Audits

ARE YOU A GOOD FIT FOR SAS?

If you answer yes to any of the below questions, you should look to SAS for the answer. Contact us to learn more.



- Are my one-lines up to date?
- Who is performing my engineered study?
- What is the advantage to a study over using the NFPA 70E tables?
- What can be done to make my HRC's 0 - 2?
- When do I need to get my existing labels redone?
- Why do I want a Professional Engineer to perform my assessment?
- How long is an engineered study valid?
- What if I want to add a circuit or service entrance?
- Do I get a certification for training to comply with Safety/ PDH/ CEU verification?
- Can my electrical contractor or electricians be taught to perform the data collection?
- Can I get a uniform "product" for all of my facilities?
- Who provides my training, and what are their credentials?
- How do I know if my assessment is performed in accordance with the latest codes and standards?



TRAINING: ON-SITE AND REGIONAL SEMINARS

Salisbury Assessment Solutions offers on-site seminars to develop and enhance employee knowledge and confidence levels. Seminars increase employee qualifications by giving them a stronger education. This increases productivity, decreases downtime and creates cost savings for the company. Companies that have invested in Salisbury's seminars realize the benefits of providing an opportunity for employees to continue expanding their knowledge base. Companies benefit when employees are educated and understand codes and regulations.



Arc flash and shock hazard for non-maintenance personnel – 2 hours –AFT1002

The purpose of this session is to provide training on NFPA 70E Article 130. This training is for personnel who are required to function near or interface with electrical equipment, but are not qualified to be within the approach boundaries specified in NFPA 70E.

Arc flash and shock hazard for maintenance personnel – 4 hours – AFT1004

The purpose of this session is to provide training on NFPA 70E Article 130. This training is for personnel who are required to examine, adjust, service, or maintain electrical equipment while it is energized and meet the standards required for qualified personnel as defined in NFPA 70E.

OSHA 10-Hour for the Electrical Industry – 10 hours – OSHA10

The purpose of this multi-day session is to provide a safer working environment and protect electrical workers by keeping them up-to-date on standards, regulations and best safety practices. This 10-hour program is OSHA's basic safety outreach class and is designed to introduce workers to a variety of general industry guidelines and requirements. This class focuses particularly on electrical hazard identification, avoidance, control and prevention through the incorporation of the AFT1004 course. Upon completion of the course, participants will receive an OSHA 10 hour card.



NOT SURE YOU NEED SAS?

Look over our evaluation to see if SAS is right for you at salisburyassessment.com.

FACE, HEAD & NECK PROTECTION



SALISBURY

by Honeywell

NEW AS2000HAT PROTECTIVE FACESHIELD 20 CAL/CM² WEIGHT BALANCING ARC FLASH PROTECTION FACESHIELD

NEW REVOLUTIONARY AS2000HAT Salisbury by Honeywell's NEW revolutionary AS2000HAT is a Weight Balancing Arc Flash Protection Face Shield. The shield stows in a balanced, compact position, centered over the top of the hard hat when not in use. The AS2000HAT has an ATPV rating of 20 cal/cm² and utilizes nanotechnology to provide a clearer, more transparent window for improved visibility. The faceshield unit includes ventilation ribs that allow a natural convection air flow through the top of the face shield. This reduces fogging of the visor, lowers CO₂ levels and improves comfort.



NEW AS2000HAT SERIES

- 7.5" x 20" viewing area
- Extra light tint
- .06" thick
- Absorbs >99.9% of harmful UV radiation
- Resistant to fogging
- Meets current ANSI Z87.1 and is CSA standard compliant
- Tested to ASTM F2178 specifications



NOTE: IN ORDER TO ACHIEVE 360 DEGREE 20 CAL/CM² PROTECTION, A 20 CAL/CM² BALACLAVA MUST BE WORN.
NFPA70E: AN ARC RATED HOOD SHALL BE USED WHEN THE ANTICIPATED INCIDENT ENERGY EXPOSURE EXCEEDS 12 CAL/CM².

AS1200HAT Salisbury by Honeywell's revolutionary AS1200HAT is a Weight Balancing Arc Flash Protection Face Shield, that stows in a balanced, compact position, centered over the top of the hard hat when not needed. The AS1200HAT has an ATPV rating of 12 cal/cm² and utilizes nanotechnology to provide a more transparent window for improved visibility. The shield/window is designed to be easily replaced without tools. The faceshield unit includes ventilation ribs that allow a natural convection air flow through the top of the face shield. This reduces fogging of the visor, lowers CO₂ levels and improves comfort for the user.

CAT. NO.	DESCRIPTION
AS2000HAT	NEW 20 cal/cm ² , arc flash protection faceshield unit w/SA79R03 hard hat
AS2000	NEW 20 cal/cm ² , arc flash protection faceshieldunit
AS2000FS	NEW Replacement faceshield/window
AS1200HAT	Weight balancing arc flash protection faceshield unit w/hard hat
AS1200HATCLR	AS1200HAT w/ transparent chin guard
AS1200	Weight balancing arc flash protection faceshield unit.

AS1200 SERIES

- 7.5" x 20" viewing area
- Extra light tint
- .06" thick
- Absorbs >99.9% of harmful UV radiation
- Resistant to fogging
- Meets current ANSI Z87.1 and is CSA standard compliant
- Tested to ASTM F2178 specifications



AS1200 UNIVERSAL FIT PROTECTIVE FACESHIELD FOR FULL OR FRONT BRIM - HRC 2

12 CAL/CM²



AS1200FB



UNIVERSAL FIT AS1200FB & AS1200U Salisbury by Honeywell's NEW revolutionary AS1200FB and AS1200U are weight balancing arc flash protection faceshield that fit ALL popular full brim (AS1200FB) or front brim (AS1200U) hard hats.

The AS1200FB and AS1200U assembly attaches to the full or front brim hard hat with an elastomeric band that secures the bracket onto the brim. All parts are dielectric and specifically designed for arc flash protection.

The AS1200FB and AS1200U have an ATPV rating of 12 cal/cm² (NFPA 70E HRC 2) and utilizes nanotechnology and an anti-fog coating, to provide a clearer, more transparent window for improved visibility. The faceshield unit includes an upper bracket ventilation feature that allows a natural air flow through the top of the face shield. This reduces fogging of the visor, lowers CO₂ levels and improves comfort for the user.

OPTIONAL ACCESSORIES

TRANSPARENT CHIN GUARD

The Transparent Chin Guard dramatically increases the user's peripheral view. The enhanced viewing area increases worker performance and productivity. The highly-transparent chin guard allows improved awareness and greater safety.

REVOLUTIONARY AS1200FB & AS1200U

- 7.5" x 20" viewing area
- Extra light tint
- .06" thick
- Absorbs >99.9% of harmful UV radiation
- Resistant to fogging
- Meets current ANSI Z87.1 and tested to ASTM F2178 specifications
- Unique weight balancing design
- Optional task light feature
- Replaceable window, no tools required.
- AS1200FB fits all popular full brim hard hats
- AS1200U fits all popular front brim hard hats
- Ventilated design
- Adjustable pivot tension
- Can be easily removed from the hard hat
- One hand operation



AS1200U

AS12CLR-FB

PROTECTIVE FACESHIELD OPTIONAL ACCESSORIES

AFLENS ANTI-FOG INNER LENS

- Includes an air spaced design that decreases fogging
- Natural convection air flow design helps minimizes fogging
- Shield meets the ASTM requirements for an Anti-Fog Lens

ASFL FLAME RESISTANT ATTACHABLE TASK LIGHTS

The arc tested ASFL arc rated task light features a high intensity long lasting white LED lamp with an overall brightness of 35 lumens. From a 24 inch distance, the beam is approximately 6-7 inch in diameter. The high intensity illumination is very useful when working up close. 2 AAA batteries provide 14-15 hours of high brightness.

NOTE: The AS1200HAT can hold 2 ASFL task lights. The FLKIT only contains 1 task light and 1 clip.

AS12CLR TRANSPARENT CHIN GUARD

The AS12CLR Transparent Chin Guard dramatically increases the user's peripheral view. The enhanced viewing area increases worker performance and productivity. The highly transparent chin guard allows improved awareness and greater safety.

CAT. NO.	DESCRIPTION
AS1200	Weight balancing arc flash protection faceshield unit.
AS1200FB	12 cal/cm ² , Universal fit, arc flash protection faceshield unit for full brim hard hats.
AS120RG-FB	Orange chin guard for AS1200FB
AS12CLR-FB	Transparent chin guard for AS1200FB
AS1200FS-FB	Replacement faceshield/window 12 cal/cm ² for AS1200FB full brim.
AS1200U	12 cal/cm ² , Universal fit, arc flash protection faceshield unit for front brim hard hats.
AS12CLR	Transparent chin guard for AS1200 series front brim.
AS1200FS	Replacement window for AS1200 series front brim.
AS1200HAT	Weight balancing arc flash protection faceshield unit w/ hard hat.
AS1200HATCLR	AS1200HAT w/ transparent chin guard.
AFLENS	Anti-fog inner lens
ASFL	Arc rated attachable task light (1)
AS12CLIP	Replacement clips set (2) for AS1200HAT shield.
FLCLIP	Attachable task light clip (1)
FLKIT	Attachable task light (1) & FLCLIP
AS12CLR	Transparent chin guard
ALENSU	Inner Anti-Fog Lens for PRO-HOOD®

IMPROVED NOW 35 LUMENS



ASFL



AS12CLIP



AFLENS



ALENSU

SALISBURY ADVANTAGE ANTI-FOG LENS



AS1200HATCLR



AS12CLR

If you need it, request it. Call customer service if you need something not seen here.



NOTE: IN ORDER TO ACHIEVE 360 DEGREE 20 CAL/CM² PROTECTION, A 20 CAL/CM² BALACLAVA MUST BE WORN.
NFPA70E: AN ARC RATED HOOD SHALL BE USED WHEN THE ANTICIPATED INCIDENT ENERGY EXPOSURE EXCEEDS 12 CAL/CM².

AS1000/AS1500 SERIES PROTECTIVE FACESHIELD UNITS

& ACCESSORIES - HRC 2

10 CAL/CM²

AS1000 SERIES

- 10 cal/cm² ATPV rating when used with the included chin cup
- 7.5" x 20" viewing area
- Extra light tint
- .06" thick
- Absorbs >99.9% of harmful UV radiation
- Resistant to fogging
- Shield meets current ANSI Z87.1 and tested to ASTM F2178 specifications



CAT. NO.	DESCRIPTION
AS1000	AS1000FS Shield w/ ASCP chin cup & slotted ASSLB BRACKET. Fits most slotted front brim hard hats.
AS1000U	AS1000FS Shield w/ ASCP chin cup & universal BRACKET. Fits most front brim hard hats.
AS1000FB	AS1000FS Shield w/ ASCP chin cup & universal FBBRACKET. Fits most full brim hard hats.
AS1000R	AS1000FSR Shield w/ ASCP chin cup and ASRHG4 pin lock head band w/ 4" arc guard.
AS1000HAT	AS1000 w/ SA79R Front brim hard hat.
ASBAG	Cotton canvas storage bag w/ drawstring closure & fleece interior, for AS1000 series products.
SA79*	Peak front brim hard hat with rain trough, 4-Point nylon suspension, pin-lock adjustment. ANSI & CSA Type I, Class E. Dielectrically rated. ANSI Z89.1-2003
SA79R*	Peak front brim hard hat with rain trough, 4-Point nylon suspension, ratcheting adjustment. ANSI & CSA Type I, Class E. Dielectrically rated. ANSI Z89.1-2003

4-POINT RATCHETING REPLACEMENT NYLON SUSPENSION



*IMPORTANT - Please add the color code to the end of hard hat #
(EX:SA7901 - White ANSI Type I, dielectric front brim hard hat w/quick-fit 4-Point suspension)

Color Codes	Stock Colors
01	White
02	Yellow
03	Orange

If You Need it, Request it. Call customer service if you need something not seen here.

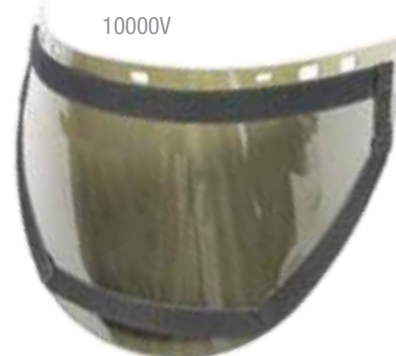
UPGRADE YOUR PRO-HOOD® LENS: IF YOUR FH31RB, FH40GY, OR FH55GY LENS HAS MODEL # IM22-ARCAF6FL-2, YOU SHOULD UPGRADE TODAY TO THE NEW 4000V CLEARER LENS FOR GREATER VISIBILITY.



AS1000FS



AS1000FSR



10000V

AS1000/AS1200/AS1500 & PRO-HOOD®

- 8 cal/cm² to 100 cal/cm² ATPV ratings
- 7.5" x 20" viewing area for replacement AS1000 protective shield lenses
- 10" x 20" viewing area for replacement PRO-HOOD® lenses
- 4000V and 10000V lenses have two layers of protection
- Extra light tint
- .06" thick
- Absorbs >99.9% of harmful UV radiation
- Resistant to fogging
- Meets current ANSI Z87.1 and tested to ASTM F2178 specifications



4000V



1000V



AFLENSU



4000V & 10000V
Dual Lens

AFLENSU - The universal inner lens is a field installed anti-fog lens for PRO-HOOD® arc flash protective switching hoods. Installs quickly without tools to the inside of the PRO-HOOD® faceshield and can be removed for cleaning or replacement.

CAT. NO.	DESCRIPTION
AS1000FS	Replacement face shield for AS1000HAT, AS1000FB and AS1000U. Used with the ASSLB, FBBRACKET, or BRACKET brackets and ASCP.
AS1200FS	Replacement window for AS1200HAT, 12 cal/cm ² .
AS1000FSR	Replacement face shield for AS1000R. Used with the ASRHG4 bracket and ASCP.
AFLENSU	Inner Anti-Fog Lens for PRO-HOOD®.
1000V	Replacement lens, with hook & pile attachment, for NEW DESIGN 8 cal/cm ² to 20 cal/cm ² PRO-HOOD®. Single layer lens. Used with the ASSLB, FBBRACKET, or BRACKET brackets.
2000V	Replacement lens, with hook & pile attachment, for OLDER DESIGN 8 cal/cm ² to 20 cal/cm ² PRO-HOOD®. Single layer lens. Used with the ASSLB, FBBRACKET, or BRACKET brackets.
4000V	Replacement lens, with hook & pile attachment, for 31 cal/cm ² to 55 cal/cm ² PRO-HOOD®. Dual layer lens. Used with the ASSLB, FBBRACKET, or BRACKET brackets.



AS1200FS



2000V

CAT. NO.	DESCRIPTION
4000VB	Replacement lens, with hook & pile attachment, for 31 cal/cm ² to 55 cal/cm ² PRO-HOOD®. Dual layer lens (clear and tinted). Includes BRACKET for front brim hard hat.
4000VFB	Replacement lens, with hook & pile attachment, for 31 cal/cm ² to 55 cal/cm ² PRO-HOOD®. Dual layer lens (clear and tinted). Includes FBBRACKET for full brim hard hat.
10000V	Replacement lens, with hook & pile attachment, for 75 cal/cm ² to 100 cal/cm ² PRO-HOOD®. Dual layer lens (clear and tinted). Used with the ASSLB, FBBRACKET, or BRACKET brackets.

REPLACEMENT BRACKETS, PROTECTIVE NETS & SAFETY GLASSES



ASCP



BRACKET



FBBRACKET

REPLACEMENT BRACKETS

CAT. NO.	DESCRIPTION
ASCP	Replacement chin cup for AS1000 series shields.
BRACKET	Universal dielectric hard hat bracket. Used with front brim hard hats.
FBBRACKET	Universal dielectric hard hat bracket. Used with full brim hard hats.
ASSLB	Dielectric bracket, fits slotted front brim hard hats. Used with all AS1000 Series lenses.
ASRHG4	Ratcheted head gear with 4" arc guard. Used with AS1000FSR lens.



ASRHG4

ASSLB



HN-1



BN-1

SALISBURY'S FIRE RESISTANT HAIRNET AND BEARDNET

Give added protection in any industry that requires the worker to wear a hairnet or beardnet. The hairnet and beardnet have an ATPV rating of 2.4 cal/cm² and are available in gray. These items are made with washable 1.7 oz/yd² (58 g/m²) woven Nomex[®] fabric. Meets current ASTM F1506 standards.

CAT. NO.	DESCRIPTION
HN-1	Arc Rated protective hairnet, 2.4 cal/cm ² 1.7 oz/yd ² (58 g/m ²) woven Nomex [®]
BN-1	Arc Rated protective beardnet, 2.4 cal/cm ² 1.7 oz/yd ² (58 g/m ²) woven Nomex [®]

SAFETY GLASSES Are anti-fogging, anti-scratch and anti-static with 99.9% UV protection. These glasses meet current ANSI Z87.1, 2003 and CSA Z94.3* standards.

*The CSA Z94.3 standard applies to eye and face protectors used in all occupational and educational operations or processes involving hazards to the eyes or face.

CAT. NO.	DESCRIPTION
TS56505GRY	Clear lens, gray frame
TS56505GRYA	Amber lens, gray frame
TS56505GRYS	Smoke lens, gray frame



TS56505GRY



If you need it, request it. Call customer service if you need something not seen here.

ARC FLASH PROTECTION AS1000HAT & AFHOOD KIT

THE AS1000HAT, AS1200HAT & AS2000HAT KITS Make your Personal Protective Equipment purchasing even easier. These convenient kits contain a AS1000HAT or AS1200HAT or AS2000HAT, a 10 cal/cm² or 12 cal/cm², or 20 cal/cm² ATPV rated AFHOOD, safety glasses and an ASBAG.

The AS2000HAT has an ATPV rating of 20 cal/cm² and utilizes nanotechnology to provide a clearer, more transparent window for improved visibility. The AS1200HAT has an ATPV rating of 12cal/cm² and includes ventilation ribs that allow a natural convection air flow through the top of the face shield. The AS1000HAT has an ATPV rating of 10 cal/cm². The lens provides a 7.5" x 20" viewing area with an extra light tint.

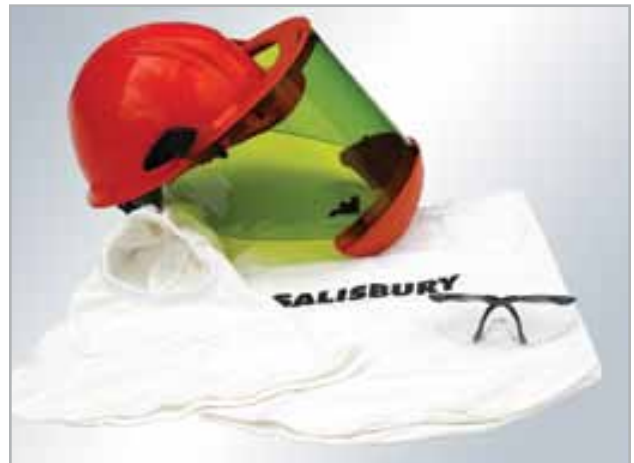
The SKA kits are an ideal kit to use with PPE programs that exceed 8 cal/cm² or with 8 cal/cm² to 12 cal/cm². ATPV rated coveralls and jackets.



NOTE: Due to AS1000HAT ATPV rating of 10 cal/cm², protection greater than 10 cal/cm² cannot be achieved. Due to AS1200HAT ATPV rating of 12 cal/cm², protection greater than 12 cal/cm² cannot be achieved.



SKA10-1200



SKA10



NOTE: IN ORDER TO ACHIEVE 360 DEGREE 20 CAL/CM² PROTECTION, A 20 CAL/CM² BALACLAVA MUST BE WORN.
NFPA70E: AN ARC RATED HOOD SHALL BE USED WHEN THE ANTICIPATED INCIDENT ENERGY EXPOSURE EXCEEDS 12 CAL/CM².

CAT. NO.	DESCRIPTION
SKA10	ATPV 10 cal/cm² Kit - 10 cal/cm ² AFHOOD With 10 cal/cm ² AS1000HAT, ANSI rated safety glasses and ASBAG.
SKA12	ATPV 12 cal/cm² Kit - 15 cal/cm ² AFHOOD With 12 cal/cm ² AS1200HAT, ANSI rated safety glasses and ASBAG.
SKA20	ATPV 20 cal/cm² Kit - 20 cal/cm ² AFHOOD With 20 cal/cm ² AS2000HAT, ANSI rated safety glasses and ASBAG.



PREFER A BACKPACK WITH YOUR KIT?

Make any kit a Back Pack kit, by adding suffix "-BP" to you part number or contacting your local Salisbury by Honeywell representative for more details.



IMPORTANT: THE MAXIMUM ARC FLASH PROTECTION OF A KIT IS EQUAL TO THE LOWEST CAL/CM² RATING OF ANY COMPONENT IN THE SELECTED SAFETY KIT.

ARC FLASH PROTECTION HOODS - AFHOODS

10 - 28 CAL/CM²



AFHOOD15



AFHOOD10



AFHOOD20



AFHOOD28EO

SALISBURY'S ARC FLASH RATED HOODS (Balaclava) create 360° head and neck protection from arc flash dangers when used with a AS1000 Series Faceshield/Hard Hat/Chin Cup Unit. Each Arc Flash Hood is made from two layers of rib knit material and has an elastic face opening that maintains its shape and size.

The AFHOOD10 has an ATPV rating of 10 cal/cm². The AFHOOD15 has an ATPV rating of 15 cal/cm². The AFHOOD20 has an ATPV rating of 20 cal/cm². Both the AFHOOD28FF and the AFHOOD28EO have an ATPV rating of 28 cal/cm².

CAUTION: Arc Flash Hoods must be worn in combination with a faceshield in order to comply with the requirements of NFPA 70E and will protect 360° inside the arc flash boundary.

CAT. NO.	DESCRIPTION
AFHOOD10	10 cal/cm ² Protection
AFHOOD15	15 cal/cm ² Protection
AFHOOD20	20 cal/cm ² Protection
AFHOOD28FF	28 cal/cm ² Protection
AFHOOD28EO	28 cal/cm ² Protection, 2-eye hood

COMPACT PRO-AIR™ ACAIR2000®

ARC FLASH PROTECTION HOOD COMPACT POWERED AIR SYSTEM

SALISBURY'S PRO-AIR ACAIR2000® system is designed to blow forced ambient air through a single intake hose, providing fresh oxygen to the worker and reducing the hazardous effects of shield fogging. The unit is microprocessor-controlled and operates automatically by blowing air continuously for over three hours on one charge. On the back of the unit is a button that pauses the continuous flow, if needed. Use this unit with Salisbury's PRO-HOOD® and PRO-WEAR® arc flash protection clothing.

THE PRO-AIR ACAIR2000 is a compact powered air system that easily mounts to most standard hardhats and functions in one light weight (less than 10 oz.), easy to use unit. The unit cools the worker and reduces fatigue while wearing a Salisbury Arc Flash PRO-HOOD®.

The PRO-AIR ACAIR2000® includes a light weight blower assembly, universal band, bendable intake hose, Ni-MH rechargeable batteries and an AC wall charger.



Intake hose attaches to the blower unit with a flexible joint to allow easy movement.



Use this unit with Salisbury Arc Flash Protective PRO-HOODS.

CAT. NO.	DESCRIPTION
ACAIR2000	PRO-AIR Light weight air system for PRO-HOODS

AIR FLOW HOOD SYSTEM & COMPACT PRO-AIR™ ACAIR102

ARC FLASH PROTECTION HOOD COMPACT POWERED AIR SYSTEMS

SALISBURY PRO-AIR™ AIR FLOW HOOD SYSTEM

Salisbury's PRO-AIR™, Air Flow Hood System is integrated with Salisbury's PRO-HOOD® Arc Flash Protection Hood. Now, all Salisbury PRO-HOOD® Arc Flash Protection Hoods are available with an optional integrated cooling system. This newest addition to the PRO-AIR™ line of products provides additional air flow and cools the worker. This unit is excellent in warm conditions or confined spaces. The easy to wear system is light weight, compact and easy to use. The system is designed to provide the worker with approximately 80cfm of air flow throughout the breathing zone. The unit is powered by 8 AA batteries and is designed to maintain a useful continuous life of up to 35hrs at 80cfm. The unit is non-filtered and is not considered a respirator.

FH40PLT-C



FH31RB-C



CAT. NO.	DESCRIPTION
FH8BL-C	8 cal/cm ² Arc flash hood w/ air system
FH11BL-C	12 cal/cm ² Arc flash hood w/ air system
FH20BL-C	20 cal/cm ² Arc flash hood w/ air system
FH31RB-C	31 cal/cm ² Arc flash hood w/ air system
FH40GY-C	40 cal/cm ² Arc flash hood w/ air system
FH40PLT-C	NEW 40 cal/cm ² , Arc flash hood w/ air system
FH55GY-C	55 cal/cm ² Arc flash hood w/ air system
FH75GY-C	75 cal/cm ² Arc flash hood w/ air system
FH100TW-C	100 cal/cm ² Arc flash hood w/ air system

THE SALISBURY PRO-AIR™ is a belt mounted COMPACT POWERED AIR SYSTEM that provides a continuous flow of filtered air to reduce worker fatigue and provide additional comfort when working in hot and humid conditions. The PRO-AIR™ integrates with the full ATPV range of Salisbury's PRO-HOOD® line and easily attaches inside the hood using the exclusive Salisbury hook and pile looped fastener system.

The PRO-AIR kit consists of a blower unit, belt and comfort pad, rechargeable battery pack, breathing hose and battery charger. Blower unit and hose are covered with a fire resistant material to meet NFPA 70E requirements. The PRO-AIR™ kit is shipped in a durable carrying case.

Not NIOSH approved.

ACAIR102



CAT. NO.	DESCRIPTION
ACAIR102	PRO-AIR Compact Powered Air System, complete kit
AC103	PRO-AIR battery
A168091	Replacement air filter cartridges
AC124	O-Rings for air filters
AC129	Y- shaped breathing hose
AC129FR	Fire retardent tube covers for AC129 (3)
AC131	Single unit battery charger
AC135	Compact Powered Air System carrying case



Back View



Back View - Open Mesh Bag



NOTE: UNITS PROVIDED WITH STANDARD U.S. TWO PRONG BLADE ELECTRICAL PLUGS. THE PLUGS ARE FOR USE IN NORTH AND CENTRAL AMERICA AND JAPAN. FOR ALL OTHER REQUIREMENTS, PLEASE CONTACT SALISBURY INTERNATIONAL CUSTOMER SERVICE.

PRO-WEAR® ARC FLASH PROTECTION CLOTHING & KITS



SALISBURY PRO-HOOD® ARC FLASH PROTECTION HOODS ARE ONE SIZE FITS ALL.

PRODUCT: COATS & JACKETS

Measurements in inches (minimum allowed)	
CHEST	COAT/JACKET SIZE
34-36"	S
38-40"	M
42-44"	L
46-48"	XL
50-52"	2XL
54-56"	3XL
SPECIAL ORDER SIZES	
58-60"	4XL
62-64"	5XL

PRODUCT: BIB OVERALLS & OVERPANTS

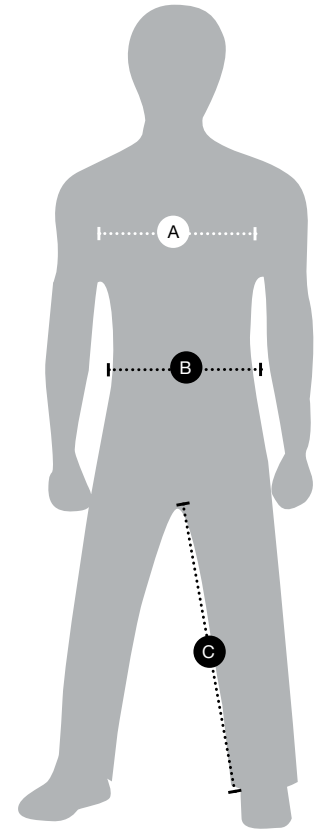
Measurements in inches (minimum allowed)		
WAIST	BIB/OVERPANTS SIZE	INSEAM
28-30"	S	28"
32-34"	M	29"
36-38"	L	30"
40-42"	XL	30"
44-46"	2XL	30"
48-50"	3XL	30"
SPECIAL ORDER SIZES		
52-54"	4XL	30"
56-58"	5XL	30"

PRODUCT: COVERALL

Measurements in inches (minimum allowed)		
CHEST	COVERALL SIZE	INSEAM
34-36"	S	28"
38-40"	M	29"
42-44"	L	30"
46-48"	XL	30"
50-52"	2XL	30"
54-56"	3XL	30"
SPECIAL ORDER SIZES		
58-60"	4XL	30"
62-64"	5XL	30"

HOW TO MEASURE

- A Chest** - Measure around body at the underarm area
- B Waist** - Measure around waist at the largest area
- C Inseam** - Measure from mid crotch down to leg hem



PRODUCT FEATURE

THE SALISBURY ADVANTAGE

LIGHTER MATERIAL MAKES ALL THE DIFFERENCE

THE SALISBURY **NEW** PREMIUM LIGHT WEIGHT 40 CAL/CM² PLT ARC FLASH MATERIAL MAKES WORKING MORE COMFORTABLE THAN EVER.

Salisbury by Honeywell's **NEW** Premium Light Weight 40 cal/cm² Arc Flash Protection suit has a total fabric weight of 11 oz./yd². This is approximately 60% lighter than Salisbury's standard HRC 4 suit with a total fabric weight of 18.5 oz./yd². Keep cooler and improve worker comfort without compromising safety.

MATERIAL WEIGHT FOR ATPV RATINGS

ATPV Rating cal/cm ²	Material Weight oz./yd ²
8	7 oz./yd ² (237 g/m ²)
12	9 oz./yd ² (305 g/m ²)
20	13 oz./yd ² (441 g/m ²)
31	2 Layers - 9 oz./yd ² (305 g/m ²) & 7 oz./yd ² (237 g/m ²)
40	2 Layers - 13 oz./yd ² (441 g/m ²) & 5.5 oz./yd ² (186 g/m ²)
40-PLT	Approximately 60% lighter fabric weight than standard 40 calorie garment. 2 layers – 5 oz/yd ² (141.747 g/m ²) & 6 oz/yd ² (170.097 g/m ²)
55	2 Layers - 13 oz./yd ² (441 g/m ²) & 13 oz./yd ²
75	3 Layers - 2 layers 13 oz./yd ² (441 g/m ²) & 1 layer 7 oz./yd ² (237 g/m ²)
100	3 Layers - 10 oz./yd ² (339 g/m ²) & 2 layers 9.4 oz./yd ² (319 g/m ²)

ALL PRO-WEAR® ARC FLASH PROTECTION CLOTHING KITS

QUICK REFERENCE CHARTS & INFORMATION

SALISBURY ADVANTAGE



CE MARKING

All Salisbury PRO-WEAR® Arc Flash Protection Clothing has received the coveted CE certification. This Salisbury advantage is one more reason why Salisbury provides the best personal protective equipment available today. All Salisbury PRO-HOOD® Arc Flash Protection Hoods have also been CE certified. Look for the CE marking to see exactly which garments have been CE 0120 certified.

ABOUT CE CERTIFICATION

CE Marking is a mandatory conformity marking and refers to Product Safety.

CE MARKING ON A PRODUCT:

- Indicates that the product complies with the essential health and safety requirements of all applicable EU directives.
- A declaration by the manufacturer, its representative or the importer that those requirements have been met in full.
- A declaration that all conformity procedures have been completed. The product is allowed in the European market.

ALL PRO-WEAR® ARC FLASH PROTECTION CLOTHING

QUICK REFERENCE PRODUCT NUMBERING CHART

Salisbury Cat. No.	Size of Garments (choose one below)	ATPV Rating cal/cm ²	HRC
SK8	S, M, L, XL, 2XL or 3XL	8	2
SKCA8*	S, M, L, XL, 2XL or 3XL	8	2
SK11	S, M, L, XL, 2XL or 3XL	12	2
SKCA11*	S, M, L, XL, 2XL or 3XL	12	2
SK20	S, M, L, XL, 2XL or 3XL	20	2
SK31	S, M, L, XL, 2XL or 3XL	31	3
SK40	S, M, L, XL, 2XL or 3XL	40	4
SK40PLT	S, M, L, XL, 2XL or 3XL	40	4
SK55	S, M, L, XL, 2XL or 3XL	55	4
SK75	S, M, L, XL, 2XL or 3XL	75	4
SK100	S, M, L, XL, 2XL or 3XL	100	4

Example:

SK20	XL	20	2
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SK20XL is a clothing kit with a rating of 20 cal/cm² that contains coat and bib overalls size extra large, hard hat, hood, safety glasses and storage bags.

OPTION: Add suffix “-BP” to replace the SKBAG Large Storage Bag with a SKBACKPACK Specialty Reinforced Back Pack. * Add suffix “-AS1200” to replace the AS1000HAT with an AS1200HAT.

LIGHTEST HRC 4 SUIT AVAILABLE

Keep cooler and improve worker comfort without compromising safety.

PREFER A BACKPACK WITH YOUR KIT?

Make any kit a Back Pack kit, by adding suffix “-BP” to your part number or contacting your local Salisbury by Honeywell representative for more.



SALISBURY PRO-WEAR Color Code

Hazard Risk Category (HRC)

Clothing Description (Typical Number of clothing layers given in parentheses)

Minimum Arc Rating of PPE

Navy Blue	1	Arc rated long-sleeve shirt and pants or arc rated coverall plus arc rated face shield or switching hood (1)	8 cal/cm ²
Royal Blue	2	Arc rated long-sleeve shirt and pants or arc rated coverall plus arc rated face shield with a balaclava or switching hood (1 or 2)	8 cal/cm ²
Gray / Khaki	3	Arc rated long-sleeve shirt, pants and coverall and jacket and pants or total arc rated clothing system with hood (2 or 3)	25 cal/cm ²
Green	4	Arc rated long-sleeve shirt and pants and coverall and jacket and pants or total arc rated clothing system with hood (2 or 3)	40 cal/cm ²
Green	4	PLT Arc rated long-sleeve shirt and pants and coverall and jacket and pants or total arc rated clothing system with hood (2 or 3)	40 cal/cm ²

PRO-HOOD® ARC FLASH PROTECTION HOOD

8 - 100 CAL/CM²

OPTIONAL INTEGRATED LIGHT WEIGHT AIR SYSTEM

SEE PAGE 17 FOR MORE INFORMATION

LIGHTER MATERIAL THAN EVER

40 CAL/CM² & 100 CAL/CM²

IMPROVED LENS CLARITY!

31 CAL/CM², 40 CAL/CM² & 55CAL/CM²

FH8BL-C



FH40GY



FH31RB



PRO-HOOD® ARC FLASH PROTECTION HOODS

8 cal/cm² to 100 cal/cm²* ATPV ratings

8 cal/cm² to 75 cal/cm²* Hoods are made from arc flash resistant material

100 cal/cm²* Hood is made from TuffWeld® and Q/9® material layers

Sewn with Nomex® thread

Arc rated 10" x 20" anti-fogging replaceable lens

Slotted bracket

Hook and pile tabs to attach Salisbury's PRO-AIR™ belt mounted compact air system

One size fits all

Hard hat is included

Meet current ASTM F2178 and NFPA 70E standards and the flammability requirements for ASTM F1506

All PRO-HOODs are CE 0120 certified.

NOTE: Other sizes and orange color available by special order

OPTIONAL: Universal Inner Anti-Fog Lens
(see page 13 for more information)

OPTIONAL: Integrated Air Flow Hood System
(see page 17 for more information)



CE 0120 certified



FH40PLT

CAT. NO.	DESCRIPTION
FH8BL	8 cal/cm ² , Navy blue
FH11BL	12 cal/cm ² , Navy blue
FH20BL	20 cal/cm ² , Navy blue
FH31RB	31 cal/cm ² , Royal blue
FH40GY	40 cal/cm ² , Gray
FH40PLT	40 cal/cm ² , Premium light weight, green
FH55GY*	55 cal/cm ² , Gray
FH75GY*	75 cal/cm ² , Gray
FH100TW*	100 cal/cm ² , Khaki, TuffWeld®

Add suffix "-C" to include integrated air flow hood system.



***IMPORTANT:** NFPA 70E DOES NOT HAVE A HAZARD RISK CATEGORY ABOVE 40 CAL/CM². WORKING ON LEVELS ABOVE 40 CAL/CM² SHOULD BE AVOIDED BECAUSE OF THE BLAST HAZARDS CAUSED BY ARC FLASH.

PRO-WEAR® FLASH PROTECTION COATS

8 - 100 CAL/CM²



ACC10032TW

**PREMIUM LIGHT WEIGHT 40 CAL/CM²
LIGHTEST MATERIAL IN THE INDUSTRY.**



ACC4032PLT

ARC FLASH PROTECTION COATS

- 8 cal/cm² to 100 cal/cm²* ATPV ratings
- 8 cal/cm² to 75 cal/cm²* coats are made from arc flash resistant material
- 100 cal/cm²* coat is made from TuffWeld® and Q/9® material layers
- Sewn with Nomex® thread
- 32" long
- Nomex® wristlets.
- Expansion back for added comfort
- Dual stage front closure with high temperature plastic zipper on the 31 - 100 cal/cm²* coats
- Arc Rated hook & pile storm flap
- Coats are intended to be used with PRO-HOODS
- Meets current ASTM F1506 and NFPA 70E standards
- All are CE 0120 certified
- Sizes S, M, L, XL, 2XL and 3XL available from stock

NOTE: Other sizes and orange color available by special order

CAT. NO.	DESCRIPTION
ACC832BL	8 cal/cm ² , Navy blue
ACC1132BL	12 cal/cm ² , Navy blue
ACC2032BL	20 cal/cm ² , Navy blue
ACC3132RB	31 cal/cm ² , Royal blue
ACC4032GY	40 cal/cm ² , Gray
ACC4032PLT	40 cal/cm ² , Premium light weight, green
ACC5532GY*	55 cal/cm ² , Gray
ACC7532GY*	75 cal/cm ² , Gray
ACC10032TW*	100 cal/cm ² , Khaki, TuffWeld®

NOTE: Add suffix for desired size: S, M, L, XL, 2XL, or 3XL

NOTE: Available in orange upon request. Contact your local Salisbury Representative.



ACC3132RB

EXCLUSIVE FEATURE



Dual stage front closure with high temperature plastic zipper and arc rated hook & pile storm flap on 31-100 cal/cm² coat designs.



CE 0120 certified



***IMPORTANT:** NFPA 70E DOES NOT HAVE A HAZARD RISK CATEGORY ABOVE 40 CAL/CM². WORKING ON LEVELS ABOVE 40 CAL/CM² SHOULD BE AVOIDED BECAUSE OF THE BLAST HAZARDS CAUSED BY ARC FLASH.

ARC FLASH PROTECTION BIB OVERALLS

- 8 cal/cm² to 100 cal/cm²* ATPV ratings
- 8 cal/cm² to 75 cal/cm²* bib overalls are made from arc flash resistant material
- 100 cal/cm²* bib overalls are made from TuffWeld® and Q/9® material layers
- Sewn with Nomex® thread
- Integrated heavy duty suspenders
- Relaxed cut for greater mobility
- 30" inseam
- Adjustable hook and pile waist straps
- Bib front for added protection
- Adjustable gussets on pant cuffs
- Meets current ASTM F1506 and NFPA 70E standards
- All are CE 0120 certified
- Sizes S, M, L, XL, 2XL and 3XL available from stock

NOTE: Other sizes and orange color available by special order



CAT. NO.	DESCRIPTION
ACB830BL	8 cal/cm ² , Navy blue
ACB1130BL	12 cal/cm ² , Navy blue
ACB2030BL	20 cal/cm ² , Navy blue
ACB3130RB	31 cal/cm ² , Royal blue
ACB4030GY	40 cal/cm ² , Gray
ACB4030PLT	40 cal/cm ² , Premium light weight, green
ACB5530GY*	55 cal/cm ² , Gray
ACB7530GY*	75 cal/cm ² , Gray
ACB10030TW*	100 cal/cm ² , Khaki, TuffWeld®

NOTE: Add suffix for desired size: S, M, L, XL, 2XL, or 3XL

NOTE: Available in orange upon request. Contact your local Salisbury Representative.

LIGHTEST IN THE INDUSTRY
11 OZ/YD² TOTAL FABRIC WEIGHT



CE 0120 certified

If You Need it, Request it. Call customer service if you need something not seen here.



***IMPORTANT:** NFPA 70E DOES NOT HAVE A HAZARD RISK CATEGORY ABOVE 40 CAL/CM². WORKING ON LEVELS ABOVE 40 CAL/CM² SHOULD BE AVOIDED BECAUSE OF THE BLAST HAZARDS CAUSED BY ARC FLASH.

PRO-WEAR® ARC FLASH PROTECTION PREMIUM COVERALLS

8 - 20 CAL/CM²

ARC FLASH PROTECTION COVERALLS

- 8 cal/cm² to 20 cal/cm² ATPV ratings
- Made from arc flash resistant material
- Sewn with Nomex® thread
- Full cut with set in sleeves
- Arc rated hook and pile front closure
- 30" inseam
- Expansion back
- 2-ply Nomex® wristlets
- Hook and pile cuff opening
- Meet current ASTM F1506 and NFPA 70E standards.
- All are CE 0120 certified.
- Sizes S, M, L, XL, 2XL and 3XL available from stock

ACCA11BL



CAT. NO.	DESCRIPTION
ACCA8BL	8 cal/cm ² , Navy blue
ACCA11BL	12 cal/cm ² , Navy blue
ACCA20BL	20 cal/cm ² , Navy blue

NOTE: Other sizes and orange color available by special order
Contact your local Salisbury Representative.

NOTE: Add suffix for desired size: S, M, L, XL, 2XL or 3XL

PRO-WEAR® ARC FLASH PROTECTION PREMIUM OVERPANTS

8 - 20 CAL/CM²

ARC FLASH PROTECTION OVERPANTS

- Overpants have full elastic waistband with arc rated hook and pile front closure
- 30" inseam
- Overpants have hook and pile cuff adjustment

SALISBURY EXCLUSIVE

The Salisbury overpants provide a quick and cost-effective way to maximize protection
Loose design and flared legs make it easy to put on and take off over existing work clothing.

CAT. NO.	DESCRIPTION
ACP830BL	8 cal/cm ² , Overpants, navy blue
ACP1130BL	12 cal/cm ² , Overpants, navy blue*
ACP2030BL	20 cal/cm ² , Overpants, navy blue*

NOTE: Add suffix for desired size: S, M, L, XL, 2XL or 3XL

NOTE: Available in orange upon request. Contact your local Salisbury Representative.

ACP830BL



Elastic waistband for maximum comfort.



CE 0120 certified

ARC FLASH PROTECTION PREMIUM COVERALL KITS

8 & 12 CAL/CM² HRC 2

THESE KITS MEET NFPA 70E HAZARD RISK CATEGORY 2.

SALISBURY PRO-WEAR® ARC FLASH PROTECTION COVERALL KITS Are clothing kits containing arc flash coveralls in an ATPV rating of either 8 cal/cm² or 12 cal/cm², an AS1000HAT, an appropriate ATPV rated AFHOOD, ASBAG, SKBAG and safety glasses.

Sizes S, M, L, XL, 2XL and 3XL available from stock



SKCA8-1200



PRODUCT NUMBERING CHART FOR PPE KITS W/ COVERALLS

Salisbury Cat. No.	Size of Garments (choose one below)	ATPV Rating cal/cm ²	HRC	Description
SKCA8	S, M, L, XL, 2XL or 3XL	8	2	Navy
SKCA11	S, M, L, XL, 2XL or 3XL	10	2	Navy
Example: SKCA8	L	8	2	

SKCA8L is a large clothing kit containing a coveralls in an ATPV rating of 8 cal/cm², AS1000HAT, AFHOOD, storage bags and safety glasses.

NOTE: Available in orange upon request. Contact your local Salisbury Representative.



ADD THE NEW AS1200HAT AND A BACKPACK!

Add suffix “-BP” to replace the SKBAG Large Storage Bag with a SKBACKPACK Specialty Reinforced Back Pack. Add suffix “-1200” to replace AS1000HAT w/ AS1200HAT.

SALISBURY ADVANTAGE
LARGEST SELECTION OF KIT OPTIONS AVAILABLE.



CE 0120 certified



***IMPORTANT:** THE MAXIMUM ARC FLASH PROTECTION OF A KIT IS EQUAL TO THE LOWEST CAL/CM² RATING OF ANY COMPONENT IN THE SELECTED SAFETY KIT.

PRO-WEAR® PERSONAL PROTECTION EQUIPMENT KITS

8 - 12 - 20 CAL/CM² HRC 2 & 31 CAL/CM² HRC 3

SALISBURY PRO-WEAR® ARC FLASH PERSONAL PROTECTIVE EQUIPMENT KITS AVAILABLE IN ATPV RATINGS OF 8, 12 AND 20 CAL/CM². These kits contain arc flash coat, bib overalls, PRO-HOOD®, hard hat, SKBAG and safety glasses.

2-COLOR 8 CAL/CM² AND 12 CAL/CM² PRO-WEAR ARC FLASH PROTECTION PPE KITS AVAILABLE.

Sizes S, M, L, XL, 2XL and 3XL available from stock. Other sizes and orange color available by special order.

These kits meet NFPA 70E Hazard Risk Category 2.

PRODUCT NUMBERING CHART FOR 8 CAL/CM² TO 20 CAL/CM² PPE KITS

Salisbury Cat. No.	Size of Garments (choose one below)	ATPV Rating cal/cm ²	HRC	Description
SK8	S, M, L, XL, 2XL or 3XL	8	2	Navy
SK11	S, M, L, XL, 2XL or 3XL	12	2	Navy
SK20	S, M, L, XL, 2XL or 3XL	20	2	Navy
Example:				
SK8	M	8	2	

SK8M is a clothing kit with a rating of 8 cal/cm² that contains a coat, bib overalls, PRO-HOOD®, hard hat, safety glasses and storage bag.

NOTE: Available in orange upon request. Contact your local Salisbury Representative.



SK11



SK31

SALISBURY PRO-WEAR® ARC FLASH PERSONAL PROTECTIVE EQUIPMENT KITS ARE AVAILABLE IN AN ATPV RATING OF 31 CAL/CM². This kit contains an arc flash coat, bib overalls, PRO-HOOD®, hard hat, SKBAG and safety glasses.

Sizes S, M, L, XL, 2XL and 3XL available from stock. Other sizes and orange color available by special order.

This kit meets NFPA 70E Hazard Risk Category 3.

PRODUCT NUMBERING CHART FOR 31 CAL/CM² PPE KITS

Salisbury Cat. No.	Size of Garments (choose one below)	ATPV Rating cal/cm ²	HRC
SK31	S, M, L, XL, 2XL or 3XL	31	3
Example:			
SK31	S	31	3

SK31S is a small clothing kit with a rating of 31 cal/cm² that contains a coat, bib overalls, PRO-HOOD®, hard hat, safety glasses and storage bag.

NOTE: Available in orange upon request. Contact your local Salisbury Representative.

OPTION: Add suffix “-BP” to replace the SKBAG Large Storage Bag with a SKBACKPACK Specialty Reinforced Back Pack.

PREFER A BACKPACK WITH YOUR KIT?
 Make any kit a Back Pack kit, by adding suffix “-BP” to you part number or contacting your local Salisbury by Honeywell representative for more details.

PRO-WEAR® PREMIUM LIGHT WEIGHT

40 CAL/CM² HRC 4 PREMIUM LIGHT WEIGHT

SALISBURY PREMIUM LIGHT WEIGHT PRO-WEAR® ARC FLASH PERSONAL PROTECTION EQUIPMENT

Salisbury by Honeywell's NEW Premium Light Weight 40 cal/cm² Arc Flash Protection suit has a total fabric weight of 11 oz/yd² as compared to the standard 40 calorie garment with a fabric weight of 18 oz/yd². This material is the lightest available and meets all the necessary standards to keep you safe from arc flash. Keep cooler and improve worker comfort without compromising safety. Better products means better work performance. Trust Salisbury to always provide the best possible products available.

Complies with NFPA 70E HRC4

Meets ASTM F1506-02A, ASTM F1959M/F1959M-99

Made from synthetic fiber blend

Arc rated for the life of the garment

Available individually (coat, hood, overalls) or in kits

Heat attenuation factor of 93.20% (meaning the garment is not only flame resistant, but it resists 93.2% of the heat experienced in an arc flash).

THE SALISBURY ADVANTAGE

11 oz/yd² total fabric weight - **LIGHTEST IN THE INDUSTRY**

Added ease of movement

Keeps user cooler longer

PRO-HOOD® includes the most transparent lens available

Integrated cooling system available for PRO-HOOD®

Longer coat creates better body coverage while working overhead

Adjustable gussets on overall cuffs



CAT. NO.	DESCRIPTION	SIZES
FH40PLT	40 cal/cm ² , Hood, premium light weight	S, M, L, XL, 2XL or 3XL**
ACC4032PLT	40 cal/cm ² , Jacket, premium light weight	S, M, L, XL, 2XL or 3XL*
ACB4030PLT	40 cal/cm ² , Overall, premium light weight	S, M, L, XL, 2XL or 3XL*
SK40PLT	40 cal/cm ² , Kit, premium light weight	S, M, L, XL, 2XL or 3XL*
FH40PLT-C	40 cal/cm ² , Hood w/ cooling, premium light weight	S, M, L, XL, 2XL or 3XL*
SK40PLT-C	40 cal/cm ² , Kit w/ cooling, premium light weight	S, M, L, XL, 2XL or 3XL*

NOTE: Add suffix for desired size: S, M, L, XL, 2XL, or 3XL



***IMPORTANT:** NFPA 70E DOES NOT HAVE A HAZARD RISK CATEGORY ABOVE 40 CAL/CM². WORKING ON LEVELS ABOVE 40 CAL/CM² SHOULD BE AVOIDED BECAUSE OF THE BLAST HAZARDS CAUSED BY ARC FLASH.

PRO-WEAR® PERSONAL PROTECTION EQUIPMENT KITS

40 CAL/CM² HRC 4 & 55 - 75 CAL/CM² HRC 4

SALISBURY PRO-WEAR® ARC FLASH PERSONAL PROTECTION EQUIPMENT KITS AVAILABLE IN ATPV RATING OF 40 CAL/CM². This kit contains an arc flash coat, bib overalls, PRO-HOOD®, hard hat, SKBAG and safety glasses.

2-COLOR PRO-WEAR ARC FLASH PROTECTION PPE KITS AVAILABLE.

Sizes S, M, L, XL, 2XL and 3XL available from stock. Other sizes and orange color available by special order.

These kits meet NFPA 70E Hazard Risk Category 4

PRODUCT NUMBERING CHART FOR 40 CAL/CM² PPE KITS

Salisbury Cat. No.	Size of Garments (choose one below)	ATPV Rating cal/cm ²	HRC	Description
SK40	S, M, L, XL, 2XL or 3XL	40	4	Gray kit
SK40PLT	S, M, L, XL, 2XL or 3XL	40	4	Premium light weight
Example:				
SK40	2XL	40	4	

SK402XL is an extra extra large clothing kit with a rating of 40 cal/cm² that contains a coat, bib overalls, PRO-HOOD®, hard hat, safety glasses and storage bag.

NOTE: Available in orange upon request. Contact your local Salisbury Representative.

LIGHTER MATERIAL THAN EVER 40 CAL/CM² "PLT" MATERIAL OFFERS EXTREMELY LIGHT WEIGHT OPTION.



SALISBURY PRO-WEAR® ARC FLASH PERSONAL PROTECTION EQUIPMENT KITS AVAILABLE IN ATPV RATING OF 55 AND 75 CAL/CM²*. These kits contains an arc flash coat, bib overalls, PRO-HOOD®, hard hat, SKBAG and safety glasses.

Sizes S, M, L, XL, 2XL and 3XL available from stock. Other sizes and orange color available by special order.

These kits meet NFPA 70E Hazard Risk Category 4.

PRODUCT NUMBERING CHART FOR 55 CAL/CM² & 75 CAL/CM² PPE KITS

Salisbury Cat. No.	Size of Garments (choose one below)	ATPV Rating cal/cm ²	HRC
SK55*	S, M, L, XL, 2XL or 3XL	55	4
SK75*	S, M, L, XL, 2XL or 3XL	75	4
Example:			
SK55	2XL	55	4

SK552XL is an extra extra large clothing kit with a rating of 55 cal/cm² that contains a coat, bib overalls, PRO-HOOD®, hard hat, safety glasses and storage bag.



***IMPORTANT:** NFPA 70E DOES NOT HAVE A HAZARD RISK CATEGORY ABOVE 40 CAL/CM². WORKING ON LEVELS ABOVE 40 CAL/CM² SHOULD BE AVOIDED BECAUSE OF THE BLAST HAZARDS CAUSED BY ARC FLASH.

LIGHTER MATERIAL THAN EVER. 100 CAL/CM² MATERIALS OFFERS A LIGHTER WEIGHT OPTION.



SALISBURY PRO-WEAR® ARC PERSONAL PROTECTION EQUIPMENT KITS ARE AVAILABLE IN AN ATPV AN RATING OF 100 CAL/CM²*

This kit contains an arc flash coat, bib overalls, PRO-HOOD®, hard hat, SKBAG and safety glasses. Made from TUFFWELD®. TUFFWELD offers inherent arc rated protection with a high level of comfort and durability. Exceptional light weight comfort with superb wicking so you can stay cooler and drier even under demanding conditions.

Sizes S, M, L, XL, 2XL and 3XL available from stock. Other sizes and orange color available by special order.

This kits meet NFPA 70E Hazard Risk Category 4.

PRODUCT NUMBERING CHART FOR 100 CAL/CM² PPE KITS

Salisbury Cat. No.	Size of Garments (choose one below)	ATPV Rating cal/cm ²	HRC
SK100*	S, M, L, XL, 2XL or 3XL	100	4
Example: SK100	2XL	100	4

SK1002XL is an extra extra large clothing kit with a rating of 100 cal/cm² that contains a coat, bib overalls, PRO-HOOD®, hard hat, safety glasses and storage bag.

NOTE: Available in orange upon request. Contact your local Salisbury Representative.

OPTION: Add suffix “-BP” to replace the SKBAG Large Storage Bag with a SKBACKPACK Specialty Reinforced Back Pack.

If you need it, request it. Call customer service if you need something not seen here.



PREFER A BACKPACK WITH YOUR KIT?
Make any kit a Back Pack kit, by adding suffix “-BP” to you part number or contacting your local Salisbury by Honeywell representative for details.



CE 0120 certified



***IMPORTANT:** NFPA 70E DOES NOT HAVE A HAZARD RISK CATEGORY ABOVE 40 CAL/CM². WORKING ON LEVELS ABOVE 40 CAL/CM² SHOULD BE AVOIDED BECAUSE OF THE BLAST HAZARDS CAUSED BY ARC FLASH.

ARC FLASH AND FLAME RESISTANT HI-VIS VEST & RAIN SUITS

5 CAL/CM² - 7 CAL/CM² & 9 CAL/CM²

SALISBURY'S ARC & FLAME RESISTANT PVC NOMEX® RAIN SUIT meets all requirements for arc flash protection rainwear standard ASTM F 1891. The orange suits have an ATPV rating of 9 cal/cm². The yellow suits have an ATPV rating of 7 cal/cm². The jacket includes a collar hood, back vent with D-Ring opening, zipper front, two patch pockets with hook and pile flaps and 3M™ Scotchlite™ reflective trim. The pants include a snap fly front, deluxe suspenders system with quick release hardware and slide adjusters, hook and pile cuff adjusters and 3M™ Scotchlite™ reflective trim. The jackets and pants are available in either florescent yellow or florescent orange. PVC Nomex® Rain Suit meets Class 3 ANSI/ISEA 107-2010 standards.



SALISBURY'S HI-VIS VEST has an ATPV rating of 5 cal/cm² and is constructed from a flame retardant mesh fabric and provides cool comfort. The vest's fabric has a 40 Xenon Rating, which is the highest visibility available. No other fabric beats it! The vest is available in hi-vis orange or hi-vis yellow. A 2" silver flame resistant 3M™ Scotchlite™ reflective material trim is sewn over each shoulder and around the entire garment. The vest is available in Class 2 ANSI standard compliant or CSA standard compliant. Meets ASTM F1506 and ANSI/SEA 107-2010 standards.

CAT. NO.	DESCRIPTION	SIZES
NRJ-0	Orange, PVC Nomex Rain Jacket, 9 cal/cm ²	S, M, L, XL, 2XL or 3XL**
NRP-0	Orange, PVC Nomex Rain Pants, 9 cal/cm ²	S, M, L, XL, 2XL or 3XL**
NRJ-Y	Yellow, PVC Nomex Rain Jacket, 7 cal/cm ²	S, M, L, XL, 2XL or 3XL**
NRP-Y	Yellow, PVC Nomex Rain Pants, 7 cal/cm ²	S, M, L, XL, 2XL or 3XL**
HWCA-Y	Yellow, Hi-Vis Mesh Vest, 5 cal/cm ² , Canada	S, M, L, XL, 2XL or 3XL
HVUS-Y	Yellow, Hi-Vis Mesh Vest, 5 cal/cm ² , USA	S, M, L, XL, 2XL or 3XL
HWCA-O	Orange, Hi-Vis Mesh Vest, 5 cal/cm ² , Canada	S, M, L, XL, 2XL or 3XL
HVUS-O	Orange, Hi-Vis Mesh Vest, 5 cal/cm ² , USA	S, M, L, XL, 2XL or 3XL

**NOTE: Other sizes are available, contact your local Salisbury representative for availability.



Nomex® is a registered trademark of DuPont or its affiliates.



THE NEXT-GENERATION OF PERFORMANCE WORK GLOVES. These high quality performance work gloves are constructed of a synthetic and natural material blend. These gloves are highly durable and comfortably form-fit to the hand without inhibiting dexterity.

EXTENSIVE REINFORCEMENT: Salisbury by Honeywell work gloves have extensive palm and finger coverage. The PVC based asphalt reinforcement material is tacky, making the gloves more dexterous, durable and provides a secure grip even in wet conditions.

CUFF: Some of these gloves feature a FlexMesh™ cuff which is a protective, breathable and comfortable cuff closing system that does not require constant adjusting.

THUMB CUT: The unique 3-D palm construction design prevents bunching between the thumb and index finger.

STREAMLINED KNUCKLE PROTECTION: The knuckle protection on the back of the hand is internalized and will NOT get “caught up” when reaching into a tool pouch or pocket.

DURABLE SYNTHETIC LEATHER ON BASE OF PALM: The base layer is synthetic suede called SupraTex™. This material is highly breathable and durable. The material wicks away heat and moisture which prevents sweat and heat from building up.

WORK GLOVES

- Breathable
- Durable
- Washable
- Comfortable
- Form-Fit
- Multi-Task Design



WARNING: THESE GLOVES ARE NOT INTENDED FOR ENERGIZED ELECTRICAL USE.

WORK GLOVES



UWG-GPU

UWG-GPU - UTILITY PLUS GLOVE - ABRASION RESISTANT - ALL PURPOSE

This glove features asphalt reinforcement on the palm to resist abrasion. The top of the hand is made out of a stretchable, light weight and breathable reinforced nylon for comfort. The glove also features internal knuckle protection.



UWG-KLG

UWG-KLG - KEVLAR® UTILITY GLOVE - CUT RESISTANT - ALL PURPOSE

This all purpose work glove is highly cut-resistant and features a 100% KEVLAR® lining. This glove has great dexterity and durability.



UWG-SPP

UWG-SPP - PADDED PALM - ABRASION RESISTANT - HD PURPOSE

This all purpose work glove is built for a wide variety of heavy duty work functions. The glove features 3mm memory foam sewn in strategic locations under double-stitched, non-slip reinforcement on the palm to resist abrasion and provide good grip in various conditions.



UWG-HVO

UWG-HVO - HIGH VISIBILITY - ALL PURPOSE

This all purpose work glove is built for high visibility and a wide variety of work functions. The glove features 3M™ Scotchlite™ on the top of hand and palmside cuff. The top of hand is made out of a stretchable nylon for comfort.



UWG-SDG

UWG-SDG - DEXTERITY - ALL PURPOSE

This all purpose work glove is built for a wide variety of work functions that are generally lesser abrasive, but require more tactility. The glove features double-stitched synthetic leather reinforcement in strategic locations that offer greater durability, without compromising dexterity. The top of hand is made out of a stretchable nylon for comfort.



UWG-GLP

UWG-GLP - ABRASION RESISTANT - ALL PURPOSE

This all purpose work glove is built for high abrasive tasks where dexterity and tactility is important. The glove features a one-piece goat skin palm. The top of hand is made with a stretchable nylon for comfort.



UWG-WPSC

UWG-WPSC - WATERPROOF PRO UTILITY GLOVE - WINTER - ALL PURPOSE

This all purpose waterproof/breathable work glove is designed for cooler weather. It features stretch nylon on the top of the hand and an extended FlexMesh™ cuff. The inner liner is made with a warm microfleece. The glove is entirely waterproof, windproof and breathable. The palm features a SupraTex™ base layer with a durable asphalt palm reinforcement.



UWG-HUXT

UWG-HUXT - PRO UTILITY GLOVE - MAX ABRASION RESISTANT - ALL PURPOSE

This all purpose work glove has maximum abrasion resistance, good dexterity and breathability. The top of the hand features stretch nylon and the extended cuff includes asphalt reinforcement on the palm side.

All gloves are available in sizes S-2XL.

CAT. NO.	DESCRIPTION
UWG-KLG	KEVLAR utility glove - cut resistant - all purpose
UWG-GPU	Utility plus glove - abrasion resistant - all purpose
UWG-SPP	Padded palm - abrasion Resistant - HD purpose
UWG-HVO	High visibility - all purpose
UWG-GLP	Abrasion resistant - all purpose
UWG-SDG	Dexterity - all purpose
UWG-HUXT	Pro utility glove - max abrasion resistant - all Purpose
UWG-WPSC	Waterproof pro utility glove - winter - all purpose
UWG-WPGC	Waterproof winter utility glove - gauntlet style

Add suffix: "/S" for Small, "/M" for Medium, "/L" for Large, "/XL" for Extra Large, or "/2XL" for 2XLarge.



UWG-WPGC

UWG-WPGC - WATERPROOF WINTER UTILITY GLOVE - GAUNTLET STYLE

This work glove is a warm and durable glove. This glove is 100% waterproof, windproof and breathable. It features a Sportwool™ liner that allows the hand to remain comfortable for long periods of time in extreme weather conditions. 3M Thinsulate™ Insulation lines the top of the hand, fingers and cuff.



WARNING: NOT CUT PROOF, PUNCTURE PROOF OR FIRE RETARDANT. DO NOT EXPOSE NEAR OPEN FLAMES, SPARKS OR ARC ZONES.

THE ULTIMATE BACK PACK, HEAVY DUTY TOOL BAG & STORAGE BAG

EVERYTHING YOU NEED IN ONE CONVENIENT LIGHT WEIGHT BACKPACK.

The **Salisbury SK BACKPACK** is specifically designed to hold virtually everything from tools to full Personal Protective Equipment (PPE) kits. Specialized reinforced compartments with flap closures are located on both sides of the pack and include flexible slots designed specifically to keep your hand tools in place. The individual compartments make finding the right tool a snap. The backpack can even be personalized to hold your very own PPE kit - clothing, head and face protection, insulated tool kit and much more. The interior includes extra large compartments to hold voltage detectors or other specialized tools, as well as numerous, smaller partitions and a specific area for first aid items.

The rugged **SK BACKPACK** is manufactured from water resistant, reinforced fabric. The SK BACKPACK is resistant to cuts and abrasion. The adjustable, heavy duty straps are wide and padded making it very comfortable to wear regardless of the load. The SK BACKPACK includes an exterior hard hat strap, D-ring's and universal snap hook. It even includes a built-in integrated handle for those on the move.

SALISBURY'S HEAVY DUTY TOOL BAG HELPS KEEP ALL YOUR SAFETY NEEDS ORGANIZED AND IN ONE PLACE.

The **Salisbury TOOL BAG** is designed to easily transport and organize numerous hand tools and specialized equipment. Finding the right tool becomes effortless because of the many unique compartments. Large, reinforced pockets are located throughout the interior of the bag. Outside there are nine individual pouches, including three expandable mesh compartments with "D"-ring clips. Great for carrying anything from water bottles to additional tools.

The **SK Tool Bag** has a black sleek design and is manufactured from heavy duty water resistant fabric. The tool bag is slash and cut resistant. The bag opening is large and reinforced with metal framing. Non-locking hinges allow for easy access and visual searching. The adjustable shoulder strap and durable carrying handle makes toting this light weight (3.5 pounds) bag from job to job trouble-free.

LARGE STORAGE BAG for storing Salisbury PRO-WEAR® Arc Flash Clothing, gloves and other accessories. Comes standard in most PRO-WEAR kits. Bag is 24" long x 15" high x 12" deep.



SKBACKPACK

WIDE MOUTHED OPENING



SKTLBAG



SKBAG



CAT. NO.	DESCRIPTION
SKBACKPACK	Reinforced specialty backpack (14"L x 8"W x 18"H)
SKTLBAG	Rugged bag for tool and equipment storage (19"L x 12"W x 14"H)
SKBAG	Large storage bag (24"L x 12"W x 15"H)

PERSONAL ELECTRICAL SHOCK PROTECTION & ACCESSORIES

THE SALISBURY ADVANTAGE
LEADING MANUFACTURER OF INSULATING RUBBER GLOVES

INSULATING RUBBER GLOVES ARE AMONG THE MOST IMPORTANT ARTICLES OF PERSONAL PROTECTION FOR ELECTRICAL WORKERS. Combining high dielectric and physical strength, flexibility and durability, Salisbury insulating rubber gloves have earned the reputation for superior performance-meeting and exceeding the requirements of current ASTM D120 specifications and NFPA 70E standards.

SALISBURY OFFERS THE MOST COMPLETE SELECTION OF INSULATING RUBBER GLOVES IN THE WORLD.

Salisbury recommends an alternating glove color program to ensure all gloves are in the proper test cycle per OSHA and ASTM requirements. This program creates a visual reminder of the test cycle period by using one glove color for the first test period and a different color for the following test period. Continue alternating these two colors when a new test period begins. For example: Red Class 00 gloves are worn for first test cycle period. The black Class 00 gloves are worn during the second test cycle period.

We take your safety seriously.

EFFECTS OF ELECTRICAL SHOCK

CURRENT	EFFECTS
1-3Milliamps	Tingling Sensation
3+Milliamps	Shock (pain)
10+Milliamps	Muscular Contractions (can't let go)
30+Milliamps	Respiratory Paralysis (may be fatal)
60+Milliamps	Ventricular Fibrillation (usually fatal)
4+Amps	Heart Paralysis (fatal)
5+Amps	Tissue Burning (fatal, vital organs destroyed)

ARE YOU NOT SURE WHAT GLOVES YOU NEED?

Salisbury has made it easy with the Salisbury Glove Configurator



INSULATING RUBBER GLOVES



SALISBURY INSULATING RUBBER GLOVES are available in sizes 7 through 12, including some half sizes. Proper fit is important to minimize chafing and fatigue. To determine glove size, measure the circumference around the palm. Allow for additional room if fabric glove liners are to be worn, especially with thermal liners.

Class 00 are available in red and black, Type I Natural Rubber or blue and contrasting blue/orange Type II Salcor® ozone resistant rubber. Class 0 gloves are available in red, yellow and black, Type I Natural Rubber or blue Type II Salcor® ozone resistant rubber. The contrast between the thin outer orange color against the inner blue color makes inspecting for cuts and tears easier when the glove is inflated or stretched.

Class 2 glove are available in Type I Natural Rubber only. All insulating rubber gloves are extremely flexible and make working with small parts easy. The gloves meet or exceed ASTM D120 and IEC EN60903 Standards.

INSULATED RUBBER GLOVES

CLASS	LENGTH	COLOR	SIZE (choose one below)
E 00	11 or 14	R, BL, B, Y or BLO	7, 8, 8H, 9, 9H 10, 10H, 11, 12
E 0	11 or 14	R, BL, B, Y or BLO	
E 1	14,16 or 18	B, YB or RB	
E 2	14,16 or 18	B, YB or RB	

Class 3 and Class 4 Available.

EXAMPLE: E011R10 is a Class 0 11" red glove size 10.

Type I Natural Rubber available in: R=Red, Y=Yellow, B=Black, RB=Red in, Black out, YB=Yellow in, Black out.

Type II Salcor® Rubber available in: BL=Blue, BLO=Blue in, Orange Out.

INSULATING RUBBER GLOVES MAXIMUM USAGE

CLASS	PROOF TEST VOLTAGE AC / DC	MAX. USE VOLTAGE AC / AC
00	2500 / 10,000	500 / 750
0	5,000 / 20,000	1,000 / 1,500
1	10,000 / 40,000	7,500 / 11,250
2	20,000 / 50,000	17,000 / 25,500
3	30,000 / 60,000	26,500 / 39,750
4	40,000 / 70,000	36,000 / 54,000



TEN-FOUR® GLOVE DUST is a cooling, frictionless powder that absorbs moisture and perspiration when wearing rubber gloves. The 5-oz. bottle easily fits in a pocket or glove bag. The 4-quart bulk package is used in test labs as a dusting powder.

TEN-FOUR® GLOVE DUST

CAT. NO.	DESCRIPTION	WEIGHT lbs. (kgs)
10-4	12 @ 5 oz. Squeeze bottles	5.5 (12)
10-4-4QT	4 qt. Bulk, single	8 (19)



MEASURE THE CIRCUMFERENCE AROUND THE PALM TO DETERMINE THE SIZE OF THE GLOVE.

Contact a Salisbury customer service representative for extensive arc flash testing data performed on the insulating rubber gloves.

LEATHER PROTECTORS AND GLOVE LINERS

LEATHER PROTECTOR GLOVES should always be worn over insulating rubber gloves to provide the needed mechanical protection against cuts, abrasions and punctures. The ILP Series is manufactured from top grain cowhide or goatskin. Cowhide cuffs are tough leather on palm side and orange vinyl on the back, while the goatskin cuffs are green leather on palm side and orange vinyl on back. The ILP10 gloves do not have a cuff. Full complement of styles from low-volt through 16" contour cuff. Leather protector gloves come in dual sizes 7/7.5 through 11/11.5 and 12. Protectors for Class 00 and 0 are available with non-metallic buckle and pull strap or elastic wrist.

It is the responsibility of the purchaser to specify the overall length of the protector gloves. The Clearance Table shows the minimum distance between the top of the protector glove cuff and the top end of the bead of the rubber glove per ASTM F496 Specifications.

WARNING: Do not use leather protectors alone for protection against electric shock. Serious injury or death will result. Always use proper insulating rubber gloves.

Proper care of leather protectors is essential to user safety. Inspect the leather protectors when inspecting rubber gloves. Metal particles, imbedded wire, abrasive materials or any substance that could physically damage the rubber gloves must be removed from the protector before use.

LINER GLOVES reduce the discomfort of wearing Insulating Rubber Gloves in all seasons. For year round use, liners provide warmth in cold weather while they absorb perspiration in the warm months. Many styles and fabrics are available with either a open or knit wrist.

The knit wrist style grips the wrist rather than allowing the cuff to roll down and bunch at the palm. All Liner Gloves are for year round use with Insulating Rubber Gloves and Mittens. All liners are made from stretch fabric that can fit any hand size.

The L Series has a tough outer cotton fabric while the inner lining is soft and comfortable. The LMKC Series is light, airy and allows ease of movement. The LMKW Series is made from a fabric that moves easily yet gives a substantial layer of lining.

LINER GLOVES

CAT. NO.	DESCRIPTION	WRIST Style	LENGTH in. (mm)	WEIGHT EA. lbs. (kgs)
L10JK	Jersey style, light weight, seams out	Knit	10 (254)	.14 (.06)
L12J	Jersey style, light weight, seams out	Open	12 (305)	.14 (.06)
L10MKW	Machine knit, cotton/wool blend	Knit	10 (254)	.14 (.06)

One size fits all.



LEATHER PROTECTOR CLEARANCE TABLE

GLOVE Class	MIN. DISTANCE BETWEEN TOP OF PROTECTORS AND RUBBER GLOVES	
	in.	mm
00, 0	1/2	13
2	2	51

LEATHER PROTECTORS

CAT. NO.		OAL LENGTH	WEIGHT
Cowhide	Goatskin	in. (mm)	lbs. (kgs)
ILP3S	ILPG3S	12 (305)	1 (.5)
ILP5S	ILPG5S	14 (356)	1.2 (.5)
ILP7C	ILPG7C	16 (406)	1.5 (.7)
ILP10	ILPG10	10 (254)	.7 (.32)
ILP10A	ILPG10A	10 (254)	.7 (.32)

S=straight cuff, C=contour cuff, A=w/ pull strap.
 Sizes: 7/7.5, 8/8.5, 9/9.5, 10/10.5, 11/11.5, 12



INSULATING GLOVES AND PROTECTORS KITS

SHOCK PROTECTION



GLOVE KITS Salisbury's insulating rubber gloves are necessary for every electrical worker's complete safety. Salisbury's leather protectors provide needed protection from cuts, abrasions and punctures. To keep these safety items in top condition, proper storage is very important.

Proper storage extends the service life of gloves. Folds and creases strain natural rubber and cause it to cut from ozone prematurely. Storing rubber gloves in the right size bag and never forcing more than one pair into each bag, equipment will lie flat and last longer.

PRODUCT NUMBERING CHART FOR GLOVE KITS

CLASS	LENGTH (inches)	COLOR	GLOVE SIZE (choose one below)
GK 00	11 or 14	B, BL, Y, R	7, 8, 8H, 9, 9H
GK 0	11 or 14	B, BL, Y, R	
GK 2	14, 16, or 18	B, RB	10, 10H, 11, 12
Example: GK0	11	BL	9

GK011BL9 is a glove kit with a Blue Class 0 glove 11" long size 9. The appropriate glove bag and leather protectors will be included.

Type I Natural Rubber available in: R=Red, Y=Yellow, B=Black
RB=Red in, Black out.

Type II Salcor® Rubber available in: BL=Blue



MEASURE THE CIRCUMFERENCE AROUND THE PALM TO DETERMINE THE SIZE OF THE GLOVE.

NOTE: If you require test date stamping, please specify when ordering.



PRO-WEAR® ARC FLASH GLOVES

12 - 100 CAL/CM²

SALISBURY PRO-WEAR® ARC FLASH GLOVES are available in ATPV ratings of 12 to 100 cal/cm²*. These gloves are sewn with Nomex® thread. All gloves are made with arc rated material.

All Arc Flash Gloves are 14" long and designed in a cleft cut style. One size fits most.

CAT. NO.	DESCRIPTION
AFG11	12 cal/cm ² , Navy blue,
AFG20	20 cal/cm ² , Navy blue
AFG31	31 cal/cm ² , Royal blue
AFG40	40 cal/cm ² , Gray
AFG55*	55 cal/cm ² , Gray
AFG100*	100 cal/cm ² , khaki



CAUTION: ARC FLASH GLOVES DO NOT PROVIDE ELECTRICAL PROTECTION. DO NOT USE WHEN INSULATING RUBBER GLOVES ARE REQUIRED.
***IMPORTANT:** NFPA 70E DOES NOT HAVE A HAZARD RISK CATEGORY ABOVE 40 CAL/CM². WORKING ON LEVELS ABOVE 40 CAL/CM² SHOULD BE AVOIDED BECAUSE OF THE BLAST HAZARDS CAUSED BY ARC FLASH.

GLOVE BAGS, GLOVE INFLATOR AND DIELECTRIC FOOTWEAR

SHOCK PROTECTION

GLOVE BAGS Salisbury bags are constructed of heavy duty canvas duck and are double stitched at stress points for extra durability. Canvas bags feature a snap hook for hanging on work belts. Bags feature tapered gussets with wide opening tops for easy insertion.

PRODUCT NUMBERING CHART FOR GLOVE BAGS

CAT. NO.	GLOVE Length in. (mm)	DIMENSIONS in (mm)	WEIGHT lbs. (kgs)
GB112	11(280)	9" X 14" (229 X 356)	1 (.5)
GB114	14 (356)	9" X 16" (229 X 406)	1 (.5)
GB116	16 (406)	9" X 18" (229 X 457)	1.2 (.6)
GB118	18 (457)	9" X 20" (229 X 508)	1.5 (.7)

GLOVE INFLATOR Electrical insulating gloves must be inspected before each use. Inspection is simplified by using a portable glove inflator such as the Salisbury G99 and the G100 with adapter for Class 00 and 0 and smaller size gloves. The Patented G99 is a simple, easy to use, portable glove inflator. The G99 provides a quality means of inspecting gloves in the field. The glove is secured to the inflator using a nylon strap and fastened with hook and pile. Inflation is accomplished by pumping the bellows of the inflator.

GLOVE INFLATOR

CAT. NO.	DESCRIPTION	WEIGHT lbs. (kgs)
G99	Glove inflator kit	2 (.91)
G99B	Replacement bag	-
G99S	Replacement strap	-
G99V	Replacement check valve	-
G100	Glove inflator kit w/ adapter	-
G100A	Small low-volt glove adapter	-

ASTM DIELECTRIC FOOTWEAR - 100% TESTED TO 20KV

Salisbury's ASTM dielectric footwear is 100% waterproof and made from premium grade, ozone resistant rubber. The flexible hand-layered construction includes a durable, nylon lining for easy on/off. The sole has a durable construction with a non-skid, bar tread outsole. The attached buckle and hardware is nonmetallic. All of Salisbury's ASTM Dielectric Footwear conforms with ASTM F1117 and is 100% tested to the electrical hazard requirements of ASTM F1116 at 20,000 volts.

DIELECTRIC FOOTWEAR

CAT. NO.	DESCRIPTION	SIZES	WEIGHT PR. lbs. (kgs)
21405	17", 1 Buckle overboot	Whole sizes 7 - 16	5.8 (2.6)
21406	14" 1 Buckle overboot	Whole sizes 7 - 17	5.0 (2.3)
51508	Non-buckle overshoe	Whole sizes 7 - 17	3.3 (1.5)
51509	2 Buckle overshoe	Whole sizes 7 - 17	4.4 (2)
51511	Bob sole - non-buckle overshoe	Whole sizes 7 - 16	3.3 (1.5)
51512	Bob sole - 2 buckle overshoe	Whole sizes 7 - 16	4.4 (2)

NOTE: When ordering, add size as suffix to part number. Be sure to add a space between the part number and size. Example: 51511 7



G100 WITH INFLATED LOW-VOLT GLOVE READY FOR INSPECTION.



ARC PROTECTION BLANKETS AND SWITCHBOARD MATTING

MEETS THE ASTM F2676 STANDARD



ARC45-15



WARNING: BECAUSE OF THE UNPREDICTABILITY OF ELECTRICAL ARCS, THE ARC PROTECTIVE BLANKET (APB) MAY NOT TOTALLY CONTAIN THE ARC AND FLASHES, BUT ONLY REDUCE OR LIMIT EXPLOSIVE AND INCENDIARY EFFECTS. PROPERLY INSTALLED APB'S CAN REDUCE THE RISK OF INJURY FROM THE BLAST AND HEAT, HOWEVER THEY DO NOT PROVIDE ANY PERSONAL PROTECTION FOR BUT NOT LIMITED TO HEARING, EYES, SMOKE/HAZARDOUS GASES INHALATION AND BURNS.

WARNING: ARC PROTECTIVE BLANKETS ARE NOT DESIGNED FOR ELECTRICAL INSULATING PROTECTION. USING THE ARC PROTECTIVE BLANKET FOR ELECTRICAL INSULATING PROTECTION CAN RESULT IN SERIOUS INJURY OR DEATH.

M36-2



SWITCHBOARD MATTING

CAT. NO.	DIMENSIONS in. (mm)	WEIGHT lbs. (kgs)
M24-2	1/4 x 24" (6 x 610)	9 (4.1)
M30-2	1/4 x 30" (6 x 762)	12 (5.4)
M36-2	1/4 x 36" (6 x 914)	15 (6.8)
M48-2	1/4 x 48" (6 x 1219)	18 (8.2)
M36-4*	1/2 x 36" x 60 feet long (12 x 914 mm x 18.3 m long)	684 (307.8)

All switchboard matting complies with current ASTM D178 standards
*Sold in full rolls only.

ARC PROTECTION BLANKET Salisbury by Honeywell arc protection blankets are now available in 4' x 5' and 4' x 8' sizes. Each size is available in 15kA or 40kA ratings. The 15kA blankets include convenient loops, and the 40kA blankets include grommets to easily keep the blanket in place. These new blankets are sold individually or with a storage bag or storage bag and tie-strap kit.

The arc protection blanket is used as a barrier for protection from the explosive and incendiary effects of electrical arcs and flashes. These hazardous electrical discharges can be caused by faults in cables, in cable splices and joints and at transformer terminals. They may also be generated by the operation of switch gear, circuit breakers and lightning arrestors. The blanket can be used for worker protection in underground vaults, switchyards and other locations where electrical equipment poses a risk of exposure to explosive electrical discharges.

MEETS THE ASTM F2676 STANDARD.

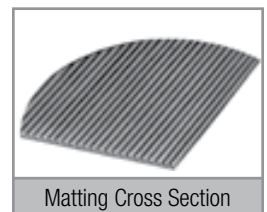
NOTE: These products do not eliminate or reduce requirements of proper PPE for arc flash protection

ARC PROTECTION BLANKET

CAT. NO.	DIMENSIONS in. (mm)	DESCRIPTION
ARC45-15	48 x 60 (1219 x 1524)	15kA Rating - navy blue
ARC45-40	48 x 60 (1219 x 1524)	40kA Rating -gray/khaki
ARC48-15	48 x 96 (1219 x 2438)	15kA Rating - navy blue
ARC48-40	48 x 96 (1219 x 2438)	40kA Rating -gray/khaki
ARC142	1 x 42 (25.4 x 1067)	Single Kevlar Strap w/ Buckle
ARC142-K16		Arc48 Strap Kit With 16 Buckles
ARC142-K12		Arc45 Strap Kit With 12 Buckles
-Add suffix "P" to include storage bag. -Add suffix "PS" to include storage bag and tie-straps.		
-Add suffix "C" to include P4 canister. -Add suffix "CS" to include P4 canister and tie-straps.		

SWITCHBOARD MATTING Switchboard Matting is placed permanently in front of switchgear, motor control centers and other high voltage apparatus to provide an additional level of protection for electrical workers. Switchboard matting is made from 1/4" (6.4mm) thick and tested to 20kV to comply with ASTM D178, Class 2 specifications. The corrugated surface acts as a safety tread while reducing the possibility of metal particles becoming embedded. Class 2, switchboard matting is made in 25 yard rolls which can be custom cut to specified lengths as per customer request. Class 4 is sold in full rolls only.

Class 2 Maximum Use Voltage: 17,000 VAC
Class 4 Maximum Use Voltage: 36,000 VAC



Matting Cross Section

LOW-VOLT BLANKETS AND ACCESSORIES

SHOCK PROTECTION

ROLL BLANKETS Salisbury has gone to great lengths to protect workers from low voltage electrical hazards by now offering insulating blanket material on a roll. Salisbury's insulating roll blankets, made from a high strength fabric reinforced Type II rubber, allow workers to custom-cut blankets to fit each application at the job site. This minimizes the number of different low voltage blanket sizes and shapes that would otherwise need to be carried from job to job.

All classes of roll blankets are easy to cut and flexible to -40°F. Highly puncture and tear resistant, each class of blanket is also flame (self-extinguishing), oil and ozone resistant. Each comes in a convenient 36" wide roll, 30 feet in length in unique colors making it easy to identify and highly visible in the work area.

CLEAR PVC ROLL BLANKETS Salisbury's roll blanket line includes a Class I clear PVC material that permits complete visibility, yet provides the necessary insulating properties meeting ASTM F1742 standards.

CLASS 0 YELLOW LOW VOLTAGE INSULATING BLANKETS Low voltage Insulating Blankets are made of Type II SALCOR®, ozone resistant rubber and are yellow. Insulating blankets are available with or without hook and pile. These blankets are Class 0 and have a maximum use of 1000VAC. Covering energized equipment is easier than ever using these blankets. Featuring one inch strips of hook and pile double stitched to the blanket with nylon thread, making the installation and removal safe and fast.

ROLL BLANKETS

CAT. NO.	DESCRIPTION	MAX USE	DIMENSIONS ft. (m)
RLB00	Class 00 brown	500 VAC	3' x 30' (.9 x 9)
RLB0	Class 0 yellow	1000 VAC	3' x 30' (.9 x 9)
RLB1	Class 1 yellow / orange	7500 VAC	3' x 30' (.9 x 9)
RLBPVC1	Class 1 clear PVC	7500 VAC	3' x 30' (.9 x 9)

BLANKET CLAMP PIN

CAT. NO.	DESCRIPTION	LENGTH in. (mm)	JAW OPENING in. (mm)	WEIGHT lbs. (kgs)
21	Nylon w/ pin boots	9.5 (241)	5 (127)	.25 (.11)
MB6	Magnetic blanket button	-	-	.044 (.2)

YELLOW LOW VOLTAGE INSULATING BLANKETS

CAT. NO.	DESCRIPTION	TYPE	SIZE in. (mm)	WEIGHT EA. lbs. (kgs)
1212YLV	Class 0 yellow zip	II	12x12 (305x305)	1 (.45)
1212YLVNV	Class 0 yellow plain	II	12x12 (305x305)	1 (.45)
1236YLV	Class 0 yellow zip	II	12x36 (305x914)	1.5 (.48)
1236YLVNV	Class 0 yellow plain	II	12x36 (305x914)	1.5 (.48)
1818YLV	Class 0 yellow zip	II	18x18 (457x457)	1.1 (.48)
1818YLVNV	Class 0 yellow plain	II	18x18 (457x457)	1.1 (.48)

NOTE: Other sizes are available, contact your local Salisbury representative for availability.

BLANKET FASTENERS

Blanket Clamp Pins can be effectively used to hold insulating blankets in place. Blanket pins are made of fiberglass reinforced nylon and have molded rubber tips to increase slip resistance.

Magnetic Blanket Buttons are designed for use in eyelets of insulating blankets when covering energized portions in hard to cover areas. Four permanent, floating magnets are mounted between nickel-plated steel plates. May be applied manually, wearing rubber gloves, or with a clampsticks.

RLBPVC1



RLB1



21



MB6



RLB0 Roll Blanket

1212YLV





24401 Rescue Hook
(Shown with Tool Holder)

20817

**22629 STATIC DISCHARGE STICK
W/ UNIVERSAL ATTACHMENT**

1192

INSULATED RESCUE HOOK Salisbury's insulated rescue hook is an invaluable tool for any workplace. It's used to release a victim from contact. Confined spaces, in vaults, or just near electrical cabinets and switch gear are some of the places where this tool is a must. Insulated rescue hooks feature a foam filled, fiberglass reinforced handle for superior electrical insulation and a coated, heat treated body hook with an 18" opening and made in accordance with ASTM Standard F711. The stick is available in the standard lengths of 6 and 8 feet. Other lengths are available as a special order. Contact us with your requirements.

INSULATED RESCUE HOOK

CAT. NO.	DIMENSIONS ft. (m)	WEIGHT lbs. (kgs)
24401	6' (1.8) Length	4.5 (2)
24403	8' (2.4) Length	5.5 (2.5)

STATIC DISCHARGE STICK The Static Discharge Stick is designed to safely remove the static charge after de-energizing. This tool is pre-assembled and includes a brass alloy "U" hook, closed cell foam filled tubular fiberglass switch stick made in accordance with ASTM Standard F711. Static discharge sticks have 6 feet of copper grounding cable attached to a Salisbury 1814 flat jaw grade 3 bronze serrated clamp with strain relief.

STATIC DISCHARGE STICK

CAT. NO.	CABLE LENGTH	DESCRIPTION	WEIGHT ft. (m) lbs. (kgs)
20817	6 (1.8)	Static discharge stick 4' (1.2m) length	8 (3.6)
22629	6 (1.8)	Static discharge stick w/ universal attachment 1' (0.3m) length	.38 (0.17)

TOOL HOLDER SALCOR® Tool Holders secure tools to trailers, compartments and tool rooms. Great for holding rescue hooks and static discharge sticks. 12 per package.

TOOL HOLDER

CAT. NO.	DESCRIPTION	WEIGHT lbs. (kgs)
1192	1.25 (32mm) I.D. Tool holder	3.5 (1.6)

CLAMPSTICKS AND SWITCH STICKS

SHOCK PROTECTION

EXTERNAL ROD CLAMPSTICKS External rod clampsticks are constructed of closed cell foam-filled tubular fiberglass in accordance with ASTM standard F711. The hook operating rod, made of solid 3/8" (9.5mm) dia. fiberglass, is mounted on the exterior of the tool so that it can be easily wiped down prior to use.

- Tough thermoplastic head ferrule
- EZ Grip plastic hand grip
- Wide opening 15/16" (23.8mm)
- Stainless steel hook
- Heavy rubber end cap

EXTERNAL ROD CLAMPSTICKS

CAT. NO.	LENGTH		WEIGHT EA.	
	ft	(m)	lbs.	(kgs)
4007	4' 8"	(1.32)	4.2	(1.9)
4008	5' 8"	(1.62)	4.6	(2.1)
4009	6' 8"	(1.93)	5.2	(2.4)
4010	8' 8"	(2.54)	6.2	(2.8)
4011	10' 8"	(3.15)	7.0	(3.2)
4012	12' 8"	(3.76)	7.7	(3.5)
4013	14' 8"	(4.37)	9.4	(4.3)

- Add suffix "S" for a 9864 Switch Stick Head or a "U" for a 9840 Splined Universal Head.

Clamp sticks may be ordered with these fittings attached to the end by adding the appropriate suffix to the catalog number.

UNIVERSAL SWITCH STICKS Universal switch sticks are available in one, two and three sections. The sticks have a standard splined head of 1.25" diameter. They are supplied with a #9971 prong. Other lengths are available as a special order. Contact us with your requirements.

UNIVERSAL SWITCH STICKS

CAT. NO.	DIMENSIONS:		WEIGHT EACH	
	Diameter. X Length		lbs.	(kgs)
in x ft.	(mm x m)			
4213	1.25 x 4	31.7 x 1.2	2.6	(1.2)
4214	1.25 x 6	31.7 x 1.8	3.4	(1.5)
4215	1.25 x 8	31.7 x 2.4	4.1	(1.9)



SIDE OPENING HOOK



9840 Splined Universal Head



4213



9971 PRONG

4007



GROUNDING CABLES

PERSONAL PROTECTION GROUNDING

SALISBURY GROUNDING CABLES Grounding cables are made with extra flexible strand of soft drawn #30 AWG (.01”) copper and are available in three different jackets.

The transparent flexible thermoplastic (PVC) jacketed cable allows easy inspection for strand breakage. The flexibility decreases with low temperatures. The minimum recommended service temperature is 0°F. ASTM F 855 Type III.

The yellow thermoplastic elastomer jacketed cable is the standard for grounding service. It provides a combination of economy, flexibility and durability. The service temperature ranges from 200° to -50°F. ASTM F 855 Type I.



The black thermoplastic elastomer jacketed cable has a smaller diameter and thinner jacket material giving it better flexibility than the yellow cable. The service temperature ranges from 200° to -50°F. ASTM F 855 Type I.



SALISBURY GROUNDING CABLES

	CAT NO.	SIZE	STRAND DIA. in. (mm)	JACKET in. (mm)	SHORT CIRCUIT WITHSTAND AMPS, RMS, 60Hz		CONTINUOUS Current AMPS, RMS, 60Hz	WT./1000FT. lbs. (kgs)
					15 Cycles	30 Cycles		
YELLOW	2136	#2-665W	.35 (8.9)	.50 (12.7)	14500	10000	200	282 (127)
	2137	1/0-1064W	.45 (11.4)	.62 (15.7)	21000	15000	250	488 (221)
	2138	2/0-1330W	.49 (12.4)	.65 (16.5)	27000	20000	300	537 (243)
	2139	4/0-2109W	.62 (1.7)	.83 (21.1)	43000	30000	400	836 (379)
BLACK	2636	#2-665W	.35 (8.9)	.47 (12)	14500	10000	200	263 (119)
	2637	1/0-1064W	.45 (11.4)	.58 (14.7)	21000	15000	250	404 (183)
	2638	2/0-1330W	.49 (12.4)	.63 (16)	27000	20000	300	497 (225)
	2649	3/0-1672W	.55 (14)	.72 (18.3)	36000	25000	350	680 (308)
	2639	4/0-2109W	.62 (1.7)	.78 (19.8)	43000	30000	400	770 (349)
CLEAR	2128	#2-665W	.35 (8.9)	.53 (13.5)	14500	10000	200	289 (131)
	2129	1/0-1064W	.45 (11.4)	.64 (16.3)	21000	15000	250	520 (235)
	2133	2/0-1330W	.49 (12.4)	.70 (17.8)	27000	20000	300	546 (247)
	2288	4/0-2109W	.62 (1.7)	.84 (21.3)	43000	30000	400	841 (381)

SALISBURY GROUNDING CONFIGURATOR™ Salisbury's Grounding Configurator™ makes specifying grounding equipment simple and easy. This interactive web tool allows you to easily build the proper temporary grounding equipment for your specific needs. The step by step process takes out the guess work and makes it easy to change components until the most appropriate ground set is developed.

VISIT WWW.SALISBURYBYHONEYWELL.COM TO USE SALISBURY'S EXCLUSIVE GROUNDING CONFIGURATOR™.

Just go to our web site and give it a try. You will be prompted from start to finish. All you need to know is the maximum fault current and the duration of the fault and the configurator will do the rest. No more second guessing quantities or parts to be sure that you have put together a ground set that will function just as you expect. When you finish, enter your personal information and the configurator will instantly provide you with the bill of materials including part numbers. All that's left to do is to place the order!



BALL & SOCKET GROUNDING SYSTEM AND FERRULES

PERSONAL PROTECTION GROUNDING

BALL & SOCKET SYSTEM The ball and socket grounding system allows for variable angle accessibility. This system is compact and light weight. The 21190 Socket clamp is made from bronze alloy with an integral cable support and strain relief sleeve. This is the ideal grounding system for industrial and substation environments.

NEW BALL STUD C CLAMP The Ball Stud C Clamp is a universal clamp that allows linemen to use it as both a 1" ball stud and 1 1/2" C clamp. The ergonomic design minimizes physical effort with smoother twists allowing for a faster, easier installation. Other clamps are available. Please contact your local Salisbury representative for more information.



BALL & SOCKET SYSTEM - SOCKET CLAMPS

CAT. NO. & DESCRIPTION	ASTM Grade	CONTINUOUS CURRENT Rating (AMPS,RMS,60Hz)	WEIGHT EA. lbs. (kgs)
22675 1" ball stud c clamp w/ strain relief	5	400	2.7 (1.22)
22704 1" ball stud c clamp w/o strain relief	5	400	2.6 (1.18)
21190 w/ Strain Relief Sleeve	5	400	1.2 (.54)
21277 w/o Strain Relief Sleeve	5	400	1.1 (.5)

BALL & SOCKET SYSTEM - BALL STUDS

CAT. NO.	DESCRIPTION	DIMENSIONS in. (mm)	WEIGHT EA. lbs. (kgs)
21191	Ball Stud Short	4.38 (111)	.53 (.23)
21192	Ball Stud Long	6.13 (156)	.81 (.37)
24082	Internal Thread Ball Stud	4 (102)	.54 (.25)
21228	Offset NEMA Pad Short	5.13 x 1.5 (130 x 38)	.84 (.38)
24087	Offset NEMA Pad Long	7 x 1.5 (178 x 38)	1 (.45)
21236	Cover for Ball Stud		.09 (.04)



PLAIN SHROUDED & UNSHROUDED FERRULES Plain ferrules are designed for use with all grounding clamps that feature pressure terminal including the 1" duckbill and 1.5" flat jaw clamp.

Copper ferrules are available in two different styles: unshrouded and shrouded. Shrouded ferrules are compressed on both the conductor and the jacket of the cable to reduce bending stress. Unshrouded ferrules are crimped on the conductor strands only. These ferrules are manufactured of tin plated, 99.5% pure copper.



CAT. NO. PAIR	CABLE SIZE	STRAND DIE CODES T&B	JACKET DIE CODES T&B	BURNDY DIE NUMBER	WEIGHT EA. lbs. (kgs)
SHROUDED					
24424	#2	50	71	-	0.30 (.14)
24425	1/0	50	71	-	0.35 (.16)
24426	2/0	60	76	-	0.40 (.18)
24427	4/0	t66	106	-	0.45 (.20)
UNSHROUDED					
24420	#2	50	-	-	0.30 (.14)
24421	1/0	50	-	U243	0.30 (.14)
24422	2/0	60	-	U245	0.35 (.16)
24423	4/0	66	-	U247	0.35 (.16)

SELF TESTING VOLTAGE DETECTOR KITS Salisbury's self-testing voltage detectors allow testing to be continuous and automatic. An intermittent flash and beep confirms the detector is functioning properly.

Self-testing voltage detectors are used to verify live or de-energized conductors. These testers may be used with insulating rubber gloves or hot sticks using the splined universal end fitting. Testers indicate voltage with an extra bright LED light and a distinctive audible signal. It is recommended that the tester be moved closer to the conductor until a warning is indicated, or it touches the conductor, apparatus, or test Point. Each tester includes three "C" batteries.

The need for additional PPE can be minimized by confirming that there is no electrical hazard present before work is performed. This can be determined by using a Salisbury voltage detector attached to a insulating hot stick of a length long enough to keep the worker outside of the arc flash boundary.

The Salisbury voltage detector alarms in the proximity of electric fields, so that it is not necessary to make physical contact with the equipment being checked. It is made of non-conductive materials, meaning that it will not it will not conduct electricity and nor will it cause an arc flash, even if contact with energized equipment is made.



SELF TESTING VOLTAGE DETECTOR KITS

CAT. NO.	SETTINGS
4556	1-4544 Tester 240V to 230kV, 1-21517 Case, 1-2500 clampstick adapter
4667	1-4644 Tester 240V to 500kV, 1-21517 Case, 1-2500 clampstick adapter
4769	1-4744 Tester 240V to 69kV, w/ URD test Point setting 15, 25,35kV 1-21517 Case, 1-2500 clampstick adapter

GENERAL CLEANERS & GLOVE DUST

RUB-OUT® HAND CLEANER & TOWELETTES

RUB-OUT® is a non-petroleum-based hand cleaner. Rub-out dissolves and removes grease, oil, ink, tar, pipe dope, creosote, paint and more without harming rubber or SALCOR® products. It cleans with or without water and contains natural skin conditioners that leave a fresh citrus scent. Salisbury's RUB-OUT® Towelettes work fast to loosen, dissolve and absorb dirt and grease.

Our powerful yet safe cleaning agents work together with an absorbent, nonscratching abrasive cleaning towel. The result is hands that are clean, with a pleasant fragrance. After cleaning your hands, there is enough absorbency to clean your tools and other surfaces with the same towel. These shop size durable towels quickly remove tough-to-clean substances including lubricants, tar, oils, wax, caulk and much more. Put Salisbury degreasing strength to work for you.

TEN-FOUR® GLOVE DUST is a cooling, frictionless powder that absorbs moisture and perspiration when wearing rubber gloves. The 5-oz. bottle easily fits in a pocket or glove bag. The 4-quart bulk package is used in test labs as a dusting powder.

RUB-OUT® HAND CLEANER & TOWELETTES

CAT. NO.	DESCRIPTION	WEIGHT lbs. (kgs)
1451	RUB-OUT® 16 oz. (.45kg can) 12/pack	16 (7.3)
1452	RUB-OUT® 4.5 lb. (2kg cans) 6/pack	28 (12.7)
1453	RUB-OUT® dispenser for 4,5 lb. (2kg) can	1 (.5)
1460	RUB-OUT® towelettes tub of 60 towelettes	2.2 (1)
1461	RUB-OUT® towelettes carton of 100 single towelettes	2.4 (1.1)

TEN-FOUR® GLOVE DUST

CAT. NO.	DESCRIPTION	WEIGHT lbs. (kgs)
10-4	12, 5 oz. Squeeze bottles	5.5 (12)
10-4-4QT	4 qt. Bulk, single	8 (19)





WHENEVER POSSIBLE, ALWAYS DE-ENERGIZE LINES BEFORE WORKING ON OR AROUND THEM.

IMPORTANT SAFETY INFORMATION FOR PPE

ARC PROTECTION CLOTHING REQUIREMENTS

OSHA 29 CFR 1910.269 (l)(6)(iii) "The employer shall ensure that each employee who is exposed to the hazards of flames or electric arcs does not wear clothing that, when exposed to flames or electric arcs, could increase the extent of injury that would be sustained by the employee."

Clothing made from acetate, nylon, polyester, acrylic, polyethylene and rayon, in either pure or blended forms, should not be worn when working in hazardous environments.

ASTM F1506 details the specifications of a textile to be used by an electrical worker as a means of electrical arc protection. A garment must include a label, which states the following information: Tracking I.D. Code, Meets ASTM F1506, Manufacturer's name, Care Instructions & Fiber Content, Size and "Arc Rating" - ATPV or EBT.

ASTM F2178 is the test method used to measure arc rated products intended to protect the face of workers exposed to electrical arcs.

DANGERS OF ARC FLASH

Even relatively low voltages can be fatal. For example, electrical shocks produced from common 60 hz AC power passing from hand to foot for a duration of one second can have the following effects:

EFFECTS OF ELECTRICAL SHOCK

CURRENT	EFFECTS
1-3Milliamps	Tingling Sensation
3+Milliamps	Shock (pain)
10+Milliamps	Muscular Contractions (can't let go)
30+Milliamps	Respiratory Paralysis (may be fatal)
60+Milliamps	Ventricular Fibrillation (usually fatal)
4+Amps	Heart Paralysis (fatal)
5+Amps	Tissue Burning (fatal, vital organs destroyed)

ALWAYS PERFORM A HAZARD ASSESSMENT

The NFPA 70E Standard for Electrical Safety in the Workplace requires employers to perform an Electrical Arc Hazard Assessment. Each situation is unique and needs to be evaluated on its own merits. ASTM F1959 details the standardized test that must be used to determine the thermal protective value of textiles in an electric arc application.

Clothing selected for a particular application shall have an arc thermal performance value of (EBT or ATPV) higher than the potential hazard to prevent the onset of 2nd degree burns.

INTRODUCING THE NEWEST PRODUCT TO THE SALISBURY BY HONEYWELL PROWEAR ARC FLASH CLOTHING LINE.

The new premium light weight arc flash garment maintains the high levels of protection you've come to expect from Salisbury by Honeywell while greatly increasing user comfort. The ProWear Premium Light Weight arc flash garment is made from a synthetic blend of fibers that maintain their arc rated properties for the life of the garment. The synthetic blend of fabrics is the lightest in the industry which means the user will experience greater comfort and less heat stress. Compared with the typical standard weight 40 calorie arc flash garment, the new ProWear Premium Light Weight has a total fabric weight that is on average 50% lighter. To further increase user comfort, Salisbury by Honeywell also offers the ProHood with integrated cooling option using the new premium light weight fabrics. As with all of Salisbury by Honeywell's other arc flash clothing, the new ProWear Premium Light Weight meets NFPA 70E and ASTM F1506 standards.

ARC FLASH & GLOVE INFORMATIONAL VIDEOS ARE AVAILABLE. VISIT SALISBURYBYHONEYWELL.COM FOR MORE INFORMATION.

SALISBURY PRO-WEAR Color Code	Hazard Risk Category (HRC)	Clothing Description (Typical Number of clothing layers given in parentheses)	Minimum Arc Rating of PPE
Navy Blue	1	Arc rated long-sleeve shirt and pants or arc rated coverall plus arc rated face shield or switching hood (1)	8 cal/cm ²
Royal Blue	2	Arc rated long-sleeve shirt and pants or arc rated coverall plus arc rated face shield with a balaclava or switching hood (1 or 2)	8 cal/cm ²
Gray / Khaki	3	Arc rated long-sleeve shirt, pants and coverall and jacket and pants or total arc rated clothing system with hood (2 or 3)	25 cal/cm ²
Green	4	Arc rated long-sleeve shirt and pants and coverall and jacket and pants or total arc rated clothing system with hood (2 or 3)	40 cal/cm ²
	4	PLT Arc rated long-sleeve shirt and pants and coverall and jacket and pants or total arc rated clothing system with hood (2 or 3)	40 cal/cm ²

SALISBURY INSULATED PRODUCTS (S.I.P.) - INSULATED HAND TOOLS

MADE IN U.S.A.
OFFERING OVER 2,000 TOOLS!

Every insulated hand tool is rated for exposure up to 1000VAC and dielectrically tested at 10,000VAC. These tools meet or exceed current ASTM F1505-07 and IEC 900 Standards for Insulated Hand Tools. These tools will help you to be compliant with OSHA 29 CFR 1910 Subpart S and NFPA 70E.

TO FULLY COMPLY WITH OSHA 1910.333 (C)(2) AND NFPA 70E, INSULATED HAND TOOLS MUST BE USED. A COMPLETE INSULATED TOOL PROGRAM SHOULD BE IN PLACE TO MEET THESE STANDARDS.

The insulating material used is impact resistant and flame retardant. The Two-color insulation makes inspection easier which adds to the overall safety. If the yellow under layer is showing, the tool may no longer be insulated properly and should be considered for electrical retesting.

Meets IEC 900 Standard for Insulated Hand Tools
Exceed current ASTM F1505-07 Standards for Insulated Hand Tools
Helps Meet OSHA Requirements
Meets NFPA 70E Requirements
Tested to 10,000 VAC and Rated for 1,000 VAC Maximum Exposure
Impact Resistant & Flame Retardant Two-Color Insulating Material

**SEE OUR NEW NON-SPARKING
TOOL OFFERING** SEE PAGE 93.



WARNING: SALISBURY INSULATED TOOLS ARE TO BE USED AS SECONDARY PROTECTION AND ARE NOT INTENDED TO BE USED IN PLACE OF OTHER PERSONAL PROTECTIVE EQUIPMENT. WHENEVER POSSIBLE, ALWAYS DE-ENERGIZE LINES BEFORE WORKING ON OR AROUND THEM. ALTHOUGH THE INSULATION ON SALISBURY TOOLS IS IMPACT RESISTANT AND FLAME RETARDANT, EACH TOOL SHOULD BE INSPECTED PRIOR TO EACH USE FOR CRACKS, CUTS, OR OTHER DAMAGE. SHOULD THE YELLOW INSULATION BECOME VISIBLE THROUGH THE ORANGE OUTER LAYER, DISCONTINUE USE IMMEDIATELY.

INSULATED TOOL KITS

SHOCK PROTECTION

TELECOMMUNICATION TOOL BOX

CAT. NO.	DESCRIPTION
S101	16 pcs. Includes: 3/8" Dr ratchet 3/8" Drive torque ratchet 10" long 30-150 in/lb 3" Extension Regular sockets 12pt: 3/8", 7/16", 1/2", 9/16" 5/8" Deep socket 3/8" drive 9" Lineman plier 6" Needle nose plier 8" Slip joint plier Slotted screwdrivers: 3/16 x 4", 1/4 x 6", 5/16 x 6", 3/8 x 8" #2 x 6" Phillips screwdriver In a high impact plastic tool box

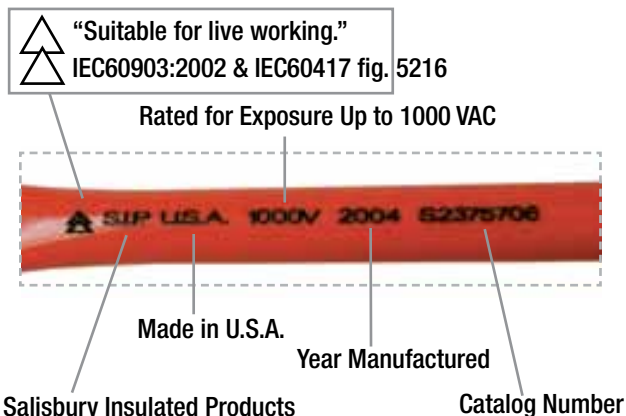


TELECOMMUNICATION TOOL POWER CONNECTING KIT

CAT. NO.	DESCRIPTION
S10TK23	24 pcs. Includes: Close quarters socket set 3/8" drive with ratchet 3" Extension Regular sockets 12pt: 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1" 6" Adjustable wrench Nut driver set 3": 3/16", 1/4", 5/16", 11/32", 3/8", 7/16", 1/2" In a high impact plastic tool box

THIS SET IS DESIGNED FOR USE IN TIGHT WORK SPACES.

INSULATED HAND TOOL MARKINGS



NOTE: Contact your local Salisbury by Honeywell Representative for your tool needs not seen here. Our tool line is capable of customizing and supplying almost any tool with protection up to 1000V. Salisbury can also supply customized tool kits and insulate almost any customer tools if necessary.



BASIC ELECTRICIAN ROLL

CAT. NO.	DESCRIPTION
TK9	9 pcs. Includes: Slotted screwdrivers: 3/16 x 4", 3/16 x 6", 1/4 x 6" Phillips screwdrivers: #1 x 3", #2 x 4" 7" Needle nose plier 7-1/2" Diagonal cutting plier 9" Lineman plier Combination stripper / crimper plier In a tool roll bag



OUTSIDE MAINTENANCE BOX

CAT. NO.	DESCRIPTION
S10TK25	24 pcs. Includes: 1/4 X 6" Narrow tip screwdriver #2 x 8" Phillips screwdriver Nutdrivers: 3/8 x 3", 7/16 x 3", 1/2 x 3", 9/16 x 3" Torque wrench 30 - 150 in/lb Reversible ratchet 3/8" drive 3", 6" and 12" Extensions, 3/8" drive 8 Pcs. 3/8" To 13/16" deep 12 pt. Socket set 6" Type "I" Hex wrenches, long arm: 3/16", 1/4", 5/16", 3/8" 10" Water pump plier In a high impact plastic tool box



INSIDE MAINTENANCE BOX

CAT. NO.	DESCRIPTION
S10TK40	40 pcs. Includes: Narrow tip screwdrivers: 3/16 x 6", 1/4 x 6" Slotted tip screwdriver: 3/8 x 6" Phillips screwdrivers: #1 x 3", #2 x 6" Nutdrivers: 3/16 x 3", 1/4 x 3", 5/16 x 3", 11/32 x 3", 3/8 X 3", 7/16 x 3", 1/2 x 3", 9/16 x 3" Torque wrench 30 - 150 in/lb 3/8" Drive reversible ratchet 3", 6" and 12" Extensions, 3/8" drive 8 Pcs. 3/8" to 13/16" Deep 12 pt. socket set 8 Pcs. 3/8" to 13/16" Box end wrench set 6" Type "I" Hex wrenches, long arm: 3/16", 1/4", 5/16", 3/8" 10" Water pump plier In a high impact plastic tool box

INSULATED TOOL KITS

HVAC TOOL KIT

CAT. NO.	DESCRIPTION
S10TK12	<p>HVAC tool kit - 23 pcs. Includes:</p> <p>Slotted screwdrivers: 3/16 x 4", 3/16 x 6", 1/4 x 4", 1/4 x 6", 5/16 x 6", 3/8 x 8"</p> <p>Phillips screwdrivers: #1 x 3", #2 x 4"</p> <p>Nutdrivers: 3/16 x 3", 1/4 x 3", 5/16 x 3", 11/32 x 3", 3/8 x 3", 7/16 x 3", 1/2 x 3"</p> <p>Type "I" hex wrenches, long arm: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2"</p> <p>8" Long needle nose plier w/ side cutter</p> <p>12" Rectangular inspection mirror</p> <p>In a plastic box, including tool pouch rolls</p>



DELUXE MAINTENANCE TOOL KIT

CAT. NO.	DESCRIPTION
TK30	<p>29 pcs. Includes:</p> <p>Slotted screwdrivers: 1/8 x 2", 3/16 x 4", 1/4 x 6"</p> <p>Phillips screwdriver: #1 x 3", #2 x 4"</p> <p>Torque wrench 30 - 150 in/lb</p> <p>3/8" Drive reversible ratchet</p> <p>3" and 6" Extensions, 3/8" drive</p> <p>8 pcs. 3/8" to 13/16" Deep 12 pt. Socket set, 3/8" drive</p> <p>8 pcs. 3/8" to 13/16" Box end wrench set</p> <p>7-1/2" Diagonal cutting plier</p> <p>8" Needle nose plier</p> <p>9" Lineman plier</p> <p>Mini flashlight</p> <p>In a high impact plastic tool box</p>



ELECTRICIAN'S TOOL KIT

CAT. NO.	DESCRIPTION
TK30ETK	<p>30 pcs. Includes:</p> <p>9" Lineman plier</p> <p>8" HD slip joint plier with cutting shear</p> <p>Crimping tool</p> <p>10" Tongue and groove plier (waterpump)</p> <p>Slotted screwdrivers: 3/16" x 4", 1/4" x 4", 1/4" x 6", 5/16" x 6", 3/8" x 8", 3/16" x 6";</p> <p>Phillips screwdrivers: #1 x 3", #2 x 4"</p> <p>Nut drivers: 1/4" x 3", 5/16" x 3", 3/8" x 3", 7/16" x 3", 1/2" x 3", 3/16" x 3", 11/32" x 3";</p> <p>8" Long needle nose plier with side cutter</p> <p>7" Box joint cutting plier</p> <p>9-1/2" Plier cutting plier</p> <p>12" Tong and groove (waterpump)</p> <p>6" Flat nose plier</p> <p>Long arm, type "I" hex wrenches: 3/16" 6", 1/4" 6", 5/16" 6", 3/8" 6", 7/16" 6", 1/2" 6"</p> <p>In a high impact plastic tool box</p>





HOT BOX TOOL KIT

CAT. NO.	DESCRIPTION
TK60	60 pcs. Includes: Slotted screwdrivers: 1/8 x 2", 3/16 x 4", 3/16 x 6", 1/4 x 6", 5/16 x 6" Phillips screwdrivers: #2 x 4", #2 x 8" Nutdrivers: 3/16", 1/4", 5/16", 11/32", 3/8", 7/16", 1/2" Torque wrench 30 - 150 in/lb; 3/8" Dr, reversible ratchet 3" and 6" Extensions, 3/8" dr 10 pcs. 5/16" to 7/8", 3/8" Dr socket set 11 pcs. 3/8" to 1" Box end wrench set 14 pcs. 1/16" to 1/2", 6" Long arm, type "I" hex wrench set 7-1/2" Diagonal cutting plier, 8" Needle nose plier 9" Lineman plier 9-1/2" Cable cutting plier 10" Water pump plier, Combination stripper/crimper plier In a plastic box, including tool pouch rolls

HOT BOX TOOL KIT WITHOUT TORQUE WRENCH

CAT. NO.	DESCRIPTION
TK60E	59 pcs. Includes: Slotted screwdrivers: 1/8 x 2", 3/16 x 4", 3/16 x 6", 1/4 x 6", 5/16 x 6" Phillips screwdriver: #2 x 4", #2 x 8" Nutdrivers: 3/16, 1/4, 5/16, 11/32, 3/8, 7/16, 1/2 Reversible ratchet, 3/8" dr 3" and 6" Extensions, 3/8" dr 10 pcs 5/16" to 7/8", 3/8" Dr socket set 11 pcs 3/8" to 1" Box end wrench set 14 pcs. 1/16" to 1/2", 6" Long arm, type "I" hex wrench set 7-1/2" Diagonal cutting plier 8" Needle nose plier 9" Lineman plier 9-1/2" Cable cutting plier 10" Water pump plier Combination stripper / crimper plier In a plastic box, including tool rolls

INSULATED TOOL KITS

1000V ELECTRICAL INSULATED TOOL KIT FOR HYBRID VEHICLES

Are you ready? Do you have the necessary tools to guard against the dangers of electrocution from hybrid-electric vehicles?

Mechanics and firefighters should be cautious when working on hybrid vehicles because hybrid vehicles use a combination of a gasoline motor and a high voltage electric motor. The electric motor operates on voltages as high as 500 volts. That's more than eight times the lethal voltage! Don't be caught worrying about the "what ifs" while working on these vehicles.



TK12HB
Electrical Kit for
Hybrid Vehicles

1000V UTILITY INSULATED HAND TOOL KITS

Salisbury makes working in the field even easier with these three utility tool kits.

Salisbury now offers three specially designed UTILITY INSULATED HAND TOOL KITS. These convenient tool kits include everything you need for routine utility applications. Salisbury is proud to offer a 24 piece SUBSTATION TOOL KIT, a 16 piece METER TOOL KIT and a 15 piece LINEMAN'S SECONDARY DISTRIBUTION TOOL KIT. Each kit includes easy storage tool rolls and light weight tool box.



TK24SS
Substation Kit



TK16MT
Meter Kit

CAT. NO.	DESCRIPTION
TK12HB	Hybrid Tool Kit; 12 pcs. Includes: 10" crimping tool, 9" side cutter, 8" slip joint cutter, 6" chain nose pliers, 6" diagonal plier, 10" water pump plier, screwdrivers: #1 x 4, #2 x 4, 3/16" x 4, 1/4" x 4, 1/4" x 6, 5/16" x 6 and tool box
TK24SS	Substation Kit; 22 pcs. Includes: (5) 3/8" - 3/4" box wrenches, (5) 3/8" - 3/4" ratcheting box wrenches, (5) 3/8" - 3/4" std. Sockets, 3/8" ratchet with 3" & 6" extension, #1 x 3", #2 x 6", #3 x 6" phillips screwdrivers, skinning knife, (2) tool rolls and sturdy tool box
TK16MT	Meter Kit; 14 pcs. Includes: 9" lineman's plier, 7" diagonal cutters, 8" long nose pliers, 5/16", 3/8", 1/2" nut drivers, #1 x 3", #2 x 4", #3 x 6" phillips screwdrivers, 1/8" x 2", 1/4" x 6", 3/16" x 4", 3/16" x 6" slotted screwdrivers, fuse puler, (2) tool rolls and sturdy tool box
TK15LM	Lineman's Secondary Distribution Tool Kit; 15 pcs. Includes: (9) 7/16" - 15/16" ratcheting box wrenches, skinning knife, 3/8" x 12" slotted screwdriver, 30" bolt cutter, 12" "v" groove pliers, 9" spring loaded lineman's pliers, 10" adj. Wrench, (2) tool rolls and sturdy tool box
TK13TC	Service Tool Kit for Unigy™ I & II Battery System; 14 Pcs. Includes: 1/4" DR. 30-150 In./Lbs., 7/16" ratcheting box wrench (2), 5/16" x 1/4" & 7/16 x 1/4" Dr. unbooted sockets, 6" x 1/4" dr. extension, 3/8" x 1/4" & 7/16" x 1/4" dr. socket, valve shroud removal tool, 1/4" dr. 1-36 in./lbs. torque screwdriver, 17mm x 1/4" dr. allen socket, 17mm sa allen wrench stub, 1/4" dr. ratchet 4.5", 7/16" ratchet box torque wrench prest 125 in./lbs., 10 pocket nylon tool roll, 17mm x 1/4" dr. allen socket



TK15LM Lineman's
Secondary Distribution
Tool Kit



TK13TC SERVICE TOOL
KIT for Unigy™ I & II
Battery System



METRIC TELECOMMUNICATION TOOL BOX

CAT. NO.	DESCRIPTION
S101M	16 pcs. Includes: 3/8" Dr ratchet 3/8" Drive torque ratchet 10" long 30-150 in/lb 3nm-23nm 3" Extension Regular sockets 12pt: 10mm, 11mm, 12mm, 14mm, 16mm 16 mm Deep socket 3/8" drive 9" Lineman plier 6" Needle nose plier 8" Slip joint plier Slotted screwdrivers: 3/16 x 4", 1/4 x 6", 5/16 x 6", 3/8 x 8" #2 X 6" Phillips screwdriver In a high impact plastic tool box



METRIC TELECOMMUNICATION TOOL POWER CONNECTING KIT

CAT. NO.	DESCRIPTION
S10TK23M	23 pcs. Includes: Metric close quarters socket set 3/8" drive with ratchet 3" & 6" Extension Regular sockets 12pt: 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 19mm, 20mm, 21mm, 22mm, 23mm, 24mm 6" Adjustable wrench Nut driver set 3": 5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm In a high impact plastic tool box

THIS SET IS DESIGNED FOR USE IN TIGHT WORK SPACES.



METRIC OUTSIDE MAINTENANCE BOX

CAT. NO.	DESCRIPTION
S10TK25M	24 pcs. Includes: 1/4 x 6" Narrow tip screwdriver #2 X 8" Phillips screwdriver Nutdrivers: 9mm x 3", 10mm x 3", 11mm x 3", 12mm x 3" Torque wrench 30 - 150 in/lb 3nm-23nm Reversible ratchet 3/8" drive 3", 6" And 12" extensions, 3/8" drive 8 pcs. 10mm-21mm Deep 12 pt. Socket set Type "I" hex wrenches, long arm: 5mm, 6mm, 8mm, 10mm 10" Water pump plier In a high impact plastic tool box

METRIC INSULATED TOOL KITS

METRIC INSIDE MAINTENANCE BOX

CAT. NO.	DESCRIPTION
S10TK40M	39 pcs. Includes: Narrow tip screwdrivers: 3/16 x 6", 1/4 x 6" Slotted tip screwdriver: 3/8 x 6" Phillips screwdrivers: #1 x 3", #2 x 6" Nutdrivers: 3" long: 5mm, 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm Torque wrench 30 - 150 in/lb 3nm-23nm 3/8" Drive reversible ratchet 3", 6" and 12" Extensions, 3/8" drive 8 pcs. 10mm-21mm Deep 12 pt. Sckt set 8 pcs. 10mm-21mm Box end wrench set Type "I" hex wrenches, long arm: 5mm, 6mm, 8mm, 10mm 10" Water pump plier In a high impact plastic tool box



METRIC DELUXE MAINTENANCE TOOL KIT

CAT. NO.	DESCRIPTION
TK30M	29 pcs. Includes: Slotted screwdrivers: 1/8 x 2", 3/16 x 4", 1/4 x 6" Phillips screwdriver: #1 x 3", #2 x 4" Torque wrench 3 nm - 23 nm 3/8" Drive reversible ratchet 3" and 6" Extensions, 3/8" drive, 4nm -23nm 8 pcs. 10mm, 11mm, 12mm, 14mm, 16mm, 18mm, 19mm, 21mm Deep 12 pt. Socket set, 3/8" drive 8 pcs. 10mm-21mm Box end wrench set 7-1/2" Diagonal cutting plier 8" Needle nose plier 9" Lineman plier Mini flashlight In a high impact plastic tool box



METRIC ELECTRICIAN'S TOOL KIT

CAT. NO.	DESCRIPTION
TK30ETKM	30 pcs. Includes: 9" Lineman plier 8" HD slip joint plier with cutting shear Crimping tool 10" Tongue and groove plier (waterpump) Slotted screwdrivers: 3/16" x 4", 1/4" x 4", 1/4" x 6", 5/16" x 6", 3/8" x 8", 3/16" x 6"; Phillips screwdrivers: #1 x 3", #2 x 4" Nut drivers: 5mm x 3", 6mm x 3", 7mm x 3", 8mm x 3", 9mm x 3", 11mm x 3", 12mm x 3"; 8" Long needle nose plier with side cutter 7" Box joint cutting plier 9-1/2" Plier cutting plier 12" Tong and groove (waterpump) 6" Flat nose plier Long arm, type "T" hex wrenches: 4mm x 6", 5mm x 6", 6mm x 6", 8mm x 6", 10mm x 6", 12mm x 6" In a high impact plastic tool box





METRIC HOT BOX TOOL KIT

CAT. NO.	DESCRIPTION
TK60M	60 pcs. Includes: Slotted screwdrivers: 1/8 x 2", 3/16 x 4", 3/16 x 6", 1/4 X 6", 5/16 x 6" Phillips screwdrivers: #2 x 4", #2 x 8" 3" Long nutdrivers Torque wrench 30 - 150 in/lb; 4nm-23nm 3/8"Dr, reversible ratchet 3" and 6" Extensions, 3/8"dr 10 pcs.8mm-22mm, 3/8"Dr socket set 11 pcs. 10mm-27mm Box end wrench set 14 pcs. 1.5mm-12mm Hex wrench set 7-1/2" Diagonal cutting plier 8" Needle nose plier 9" Lineman plier 9-1/2" Cable cutting plier 10" Water pump plier Combination stripper/crimper plier In a plastic box, including tool rolls

METRIC HOT BOX TOOL KIT WITHOUT TORQUE WRENCH

CAT. NO.	DESCRIPTION
TK60EM	59 pcs. Includes: Slotted screwdrivers:1/8 x 2", 3/16 x 4", 3/16 x 6", 1/4 x 6", 5/16 x 6" Phillips screwdriver: #2 x 4", #2 x 8" 3" Long nutdrivers: 5mm, 6mm, 7mm, 8mm, 9mm, 11mm, 12mm Reversible ratchet, 3/8"dr 3" and 6" Extensions, 3/8"dr 10 pcs 8mm-22mm, 3/8"Dr socket set 11 pcs 10mm-27mm Box end wrench set 14 pcs. 1.5mm-12mm Hex wrench set 7-1/2" Diagonal cutting plier 8" Needle nose plier 9" Lineman plier 9-1/2" Cable cutting plier 10" Water pump plier Combination stripper / crimper plier In a plastic box, including tool rolls



METRIC HVAC TOOL KIT

CAT. NO.	DESCRIPTION
S10TK12M	HVAC tool kit; 23 pcs. includes: Slotted screwdrivers: 3/16 x 4", 3/16 x 6", 1/4 x 4", 1/4 x 6", 5/16 x 6", 3/8 x 8" Phillips screwdrivers: #1 x 3", #2 x 4" Nutdrivers: 3" long: 5mm, 6mm, 7mm, 8mm, 10mm, 12mm Type "I" hex wrenches, long arm: 5mm, 6mm, 7mm, 8mm, 10mm, 12mm 8" Long needle nose plier w/ side cutter 12" Rectangular inspection mirror In a plastic box, including tool rolls

SCREWDRIVERS & NUTDRIVERS

All Salisbury insulated screwdrivers are two color insulated for added safety. High alloy steel blade for maximum strength and ergonomic handle for comfort.

INSULATED SLOTTED SCREWDRIVERS

WITH CUSHION GRIP

Available in these blade widths:

1/8" - 3/8"



INSULATED SLOTTED SCREWDRIVERS

WITH CUSHION GRIP

CAT. NO.	DESCRIPTION
S2376802	1/8" X 2"
S2376806	1/8" X 6"
S2375904	3/16" X 4"
S2375906	3/16" X 6"
S2375908	3/16" X 8"
S2375910	3/16" X 10"
S2375704	1/4" X 4"
S2375705	1/4" X 6"
S2375706	5/16" X 6"
S2375708	3/8" X 8"
S2375710	3/8" X 10"
S2375712	3/8" X 12"

INSULATED TORX SCREWDRIVERS

Available in these size ranges:

T10- T50



INSULATED TORX SCREWDRIVERS

CAT. NO.	DESCRIPTION
S2341410	T10 X 3" Blade
S2341415	T15 X 3" Blade
S2341420	T20 X 3" Blade
S2341425	T25 X 3" Blade
S2341427	T27 X 4" Blade
S2341430	T30 X 4" Blade
S2341440	T40 X 6" Blade
S2341445	T45 X 6" Blade
S2341450	T50 X 6" Blade

A wide variety of torx screwdrivers are available upon request.





INSULATED PHILLIPS OR ROBERTSON SCREWDRIVERS

WITH CUSHION GRIP

Phillips available in these sizes:

Robertson available in these sizes:

- #0 X 2"
- #1 X 3"
- #2 X 1-1/2"
- #2 X 4"
- #2 X 6"
- #3 X 6"
- #4 X 8"



- #1 X 4"
- #2 X 4"
- #2 X 8"
- #3 X 4"



INSULATED PHILLIPS OR ROBERTSON SCREWDRIVERS

WITH CUSHION GRIP

CAT. NO.	DESCRIPTION
S2376302	#0 X 2" Phillips
S2376103	#1 X 3" Phillips
S2376103A	#1 X 6" Phillips
S2376102	#2 X 1-1/2" Phillips
S2376104	#2 X 4" Phillips
S2376105	#2 X 6" Phillips
S2376105A	#2 X 8" Phillips
S2376106	#3 X 6" Phillips
S2376108	#4 X 8" Phillips
S2377610	#1 X 4" Robertson
S2377611	#1 X 8" Robertson
S2377620	#2 X 4" Robertson
S2377621	#2 X 8" Robertson
S2377630	#3 X 4" Robertson
S2377631	#3 X 8" Robertson



MAGNETIC BIT TIP SCREWDRIVER

CAT. NO.	DESCRIPTION
S2742614	3/16", 1/4", #1, #2 Bits

SCREWDRIVERS & NUTDRIVERS

INSULATED NUTDRIVERS

WITH CUSHION GRIP

All Salisbury insulated nutdrivers are two color insulated for added safety. They feature a high alloy steel blade for maximum strength and an ergonomic handle for comfort.

3" Lengths available in these sizes

6" Lengths available in these sizes:

3/16"	5mm
1/4"	6mm
5/16"	7mm
11/32"	8mm
3/8"	9mm
7/16"	10mm
1/2"	11mm
9/16"	12mm
5/8"	16mm

3/16"	5mm
1/4"	6mm
5/16"	7mm
11/32"	8mm
3/8"	9mm
7/16"	10mm
1/2"	11mm
9/16"	12mm
5/8"	16mm



INSULATED NUTDRIVERS

WITH CUSHION GRIP

CAT. NO.	DESCRIPTION
S2542010	3/16" X 3"
S2542030	1/4" X 3"
S2542050	5/16" X 3"
S2542060	11/32" X 3"
S2542070	3/8" X 3"
S2542080	7/16" X 3"
S2542090	1/2" X 3"
S2542100	9/16" X 3"
S2542110	5/8" X 3"
S2542710	5mm X 3"
S2542730	6mm X 3"
S2542750	7mm X 3"
S2542760	8mm X 3"
S2542770	9mm X 3"
S2542780	10mm X 3"
S2542790	11mm X 3"
S2542800	12mm X 3"

INSULATED NUTDRIVERS

WITH CUSHION GRIP

CAT. NO.	DESCRIPTION
S2542010L	3/16" X 6"
S2542030L	1/4" X 6"
S2542050L	5/16" X 6"
S2542060L	11/32" X 6"
S2542070L	3/8" X 6"
S2542080L	7/16" X 6"
S2542090L	1/2" X 6"
S2542100L	9/16" X 6"
S2542110L	5/8" X 6"
S2542710L	5mm X 6"
S2542730L	6mm X 6"
S2542750L	7mm X 6"
S2542760L	8mm X 6"
S2542770L	9mm X 6"
S2542780L	10mm X 6"
S2542790L	11mm X 6"
S2542800L	12mm X 6"



NUTDRIVER 3" LENGTH SETS WITH CUSHION GRIP

CAT. NO.	DESCRIPTION
S25921	7 Tools + tool roll bag: 3/16"; 1/4"; 5/16"; 11/32"; 3/8"; 7/16"; 1/2"
S25922	9 Tools + tool roll bag: 3/16"; 1/4"; 5/16"; 11/32"; 3/8"; 7/16"; 1/2"; 9/16"; 5/8"
S25925	Metric set, 8 tools + tool roll bag: 5mm; 6mm; 7mm; 8mm; 9mm; 10mm; 11mm; 12mm



NUTDRIVER 6" LENGTH SETS WITH CUSHION GRIP

CAT. NO.	DESCRIPTION
S25922L	9 Tools + tool roll bag: 3/16"; 1/4"; 5/16"; 11/32"; 3/8"; 7/16"; 1/2"; 9/16"; 5/8"
S25925L	Metric set, 8 Tools + tool roll bag : 5mm; 6mm; 7mm; 8mm; 9mm; 10mm; 11mm; 12mm



SCREWDRIVER SETS WITH CUSHION GRIP

CAT. NO.	DESCRIPTION
S23871	6 Tools + tool roll bag: #1 X 3"; #2 X 4"; 1/8" X 2"; 3/16" X 6"; 1/4" X 4"; 5/16" X 6"
S23869	8 Tools + tool roll bag: #1 X 3"; #2 X 4"; 1/8" X 2"; 3/16" X 6"; 3/16" X 10"; 1/4" X 4"; 5/16" X 6"; 3/8" X 8"
S23870	10 Tools + tool roll bag: #1 X 3"; #2 X 4"; #3 X 6"; 1/8" X 2"; 3/16" X 6"; 3/16" X 10"; 1/4" X 4"; 5/16" X 6"; 3/8" X 8"; 3/8" X 12"

WRENCHES

OPEN END WRENCH

AVAILABLE IN BOTH SAE & METRIC SIZES

SAE sizes from 1/4" - 2"

Metric sizes from 6mm - 36mm



OPEN END WRENCH

SAE SIZES

CAT. NO.	DESCRIPTION
S2488408	1/4"
S2488410	5/16"
S2488412	3/8"
S2488414	7/16"
S2488416	1/2"
S2488418	9/16"
S2488420	5/8"
S2488422	11/16"
S2488424	3/4"
S24C26	13/16"
S24C28	7/8"
S24C30	15/16"
S24C32	1"
S24C34	1-1/16"
S24C36	1-1/8"
S24C40	1-1/4"
S24C42	1-5/16"
S24C44	1-3/8"
S24C46	1-7/16"
S24C48	1-1/2"
S24C52	1-5/8"
S24C54	1-11/16"
S24C56	1-3/4"
S24C58	1-13/16"
S24C60	1-7/8"
S24C64	2"

OPEN END WRENCH

METRIC SIZES

CAT. NO.	DESCRIPTION
S248306	6mm
S248307	7mm
S248308	8mm
S248309	9mm
S248310	10mm
S248311	11mm
S248312	12mm
S248313	13mm
S248314	14mm
S248315	15mm
S248316	16mm
S248317	17mm
S248318	18mm
S248319	19mm
S248320	20mm
S248321	21mm
S248322	22mm
S248323	23mm
S248324	24mm
S248325	25mm
S248326	26mm
S248327	27mm
S248328	28mm
S248329	29mm
S248330	30mm
S248332	32mm
S248336	36mm



BOX END WRENCH

AVAILABLE IN BOTH SAE & METRIC SIZES

12 Point
 SAE sizes from 1/4" - 2"
 Metric sizes from 6mm - 36mm



BOX END WRENCH

SAE SIZES - 12 POINT

CAT. NO.	DESCRIPTION
S2488408-B	1/4"
S2488410-B	5/16"
S2488412-B	3/8"
S2488414-B	7/16"
S2488416-B	1/2"
S2488418-B	9/16"
S2488420-B	5/8"
S2488422-B	11/16"
S2488424-B	3/4"
S24C26-B	13/16"
S24C28-B	7/8"
S24C30-B	15/16"
S24C32-B	1"
S24C34-B	1-1/16"
S24C36-B	1-1/8"
S24C40-B	1-1/4"
S24C42-B	1-5/16"
S24C44-B	1-3/8"
S24C46-B	1-7/16"
S24C48-B	1-1/2"
S24C52-B	1-5/8"
S24C54-B	1-11/16"
S24C56-B	1-3/4"
S24C58-B	1-13/16"
S24C60-B	1-7/8"
S24C64-B	2"

BOX END WRENCH

METRIC SIZES - 12 POINT

CAT. NO.	DESCRIPTION
S248306-B	6mm
S248307-B	7mm
S248308-B	8mm
S248309-B	9mm
S248310-B	10mm
S248311-B	11mm
S248312-B	12mm
S248313-B	13mm
S248314-B	14mm
S248315-B	15mm
S248316-B	16mm
S248317-B	17mm
S248318-B	18mm
S248319-B	19mm
S248320-B	20mm
S248321-B	21mm
S248322-B	22mm
S248323-B	23mm
S248324-B	24mm
S248325-B	25mm
S248326-B	26mm
S248327-B	27mm
S248328-B	28mm
S248329-B	29mm
S248330-B	30mm
S248332-B	32mm
S248336-B	36mm

RATCHETING BOX END WRENCH

AVAILABLE IN BOTH SAE & METRIC SIZES

12 Point available in:

SAE sizes from 1/4" - 2-1/8"

Metric sizes from 15mm - 36mm

6 Point available in:

Metric sizes from 6mm - 14mm



RATCHETING BOX END WRENCH

12 POINT SAE SIZES

CAT. NO.	DESCRIPTION
S249008	1/4"
S249010	5/16"
S249011	11/32"
S249012	3/8"
S249014	7/16"
S249016	1/2"
S249018	9/16"
S249020	5/8"
S249022	11/16"
S249024	3/4"
S249026	13/16"
S249028	7/8"
S249030	15/16"
S249032	1"
S249034	1-1/16"
S249036	1-1/8"
S249038	1-1/4"
S24RB-42	1-5/16"
S24RB-44	1-3/8"
S24RB-46	1-7/16"
S24RB-48	1-1/2"
S24RB-50	1-9/16"
S24RB-52	1-5/8"
S24RB-54	1-11/16"
S24RB-56	1-3/4"
S24RB-58	1-13/16"
S24RB-60	1-7/8"
S24RB-64	2"
S24RB-68	2-1/8"

RATCHETING BOX END WRENCH

12 POINT METRIC SIZES

CAT. NO.	DESCRIPTION
S249115	15mm 12 Point
S249116	16mm 12 Point
S249117	17mm 12 Point
S249118	18mm 12 Point
S249119	19mm 12 Point
S249120	20mm 12 Point
S249121	21mm 12 Point
S249122	22mm 12 Point
S249123	23mm 12 Point
S249124	24mm 12 Point
S249125	25mm 12 Point
S249126	26mm 12 Point
S249127	27mm 12 Point
S249129	29mm 12 Point
S249130	30mm 12 Point
S249132	32mm 12 Point
S249134	34mm 12 Point
S249136	36mm 12 Point



RATCHETING BOX END WRENCH

6 POINT METRIC SIZES

CAT. NO.	DESCRIPTION
S249106	6mm 6 Point
S249107	7mm 6 Point
S249108	8mm 6 Point
S249109	9mm 6 Point
S249110	10mm 6 Point
S249111	11mm 6 Point
S249112	12mm 6 Point
S249113	13mm 6 Point
S249114	14mm 6 Point



6" LONG "T" HANDLE HEX WRENCH

AVAILABLE IN BOTH SAE & METRIC SIZES

SAE sizes from 5/64" - 9/16"

Metric sizes from 2mm - 12mm

6" LONG "T" HANDLE HEX WRENCH

SAE SIZES

CAT. NO.	DESCRIPTION
S2631605	5/64"
S2631606	3/32"
S2631607	7/64"
S2631608	1/8"
S2631609	9/64"
S2631610	5/32"
S2631612	3/16"
S2631614	7/32"
S2631616	1/4"
S2631620	5/16"
S2631624	3/8"
S2651628	7/16"
S2651632	1/2"
S2651634	9/16"

6" LONG "T" HANDLE HEX WRENCH

METRIC SIZES

CAT. NO.	DESCRIPTION
S2634620	2mm
S2634625	2.5mm
S2634630	3mm
S2634640	4mm
S2634650	5mm
S2634660	6mm
S2634680	8mm
S2634690	10mm
S2654691	11mm
S2654692	12mm



ADJUSTABLE WRENCH

AVAILABLE IN SIZES FROM 4" - 24"

CAT. NO.	DESCRIPTION
S24804	4"; 1/2" Jaw opening
S24806	6"; 15/16" Jaw opening
S24808	8"; 1-1/8" Jaw opening
S24810	10"; 1-5/16" Jaw opening
S24812	12"; 1-1/2" Jaw opening
S24815	15"; 1-11/16" Jaw opening
S24818	18"; 2-1/16" Jaw opening
S24824	24"; 2-7/16" Jaw opening



ADJUSTABLE BUG WRENCH

CAT. NO.	DESCRIPTION
S2470221	8" Bug wrench 1/4" - 3/4" capacity
S2470222	10" Bug wrench 3/8" - 1" capacity

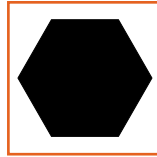
WRENCHES

LONG ARM HEX WRENCH

AVAILABLE IN BOTH SAE & METRIC SIZES

SAE sizes from 1/16" - 2"

Metric sizes from 1.5mm - 36mm



LONG ARM HEX WRENCH

SAE SIZES

CAT. NO.	DESCRIPTION
S262223	1/16"
S262224	5/64"
S262225	3/32"
S262226	7/64"
S262227	1/8"
S262228	9/64"
S262229	5/32"
S262231	3/16"
S262233	7/32"
S262235	1/4"
S262239	5/16"
S262243	3/8"
S262247	7/16"
S262251	1/2"
S262255	9/16"
S262259	5/8"
S262267	3/4"
S262275	7/8"
S262283	1"
S262291	1-1/8"

SIZES UP TO 2" AVAILABLE UPON REQUEST.

LONG ARM HEX WRENCH

METRIC SIZES

CAT. NO.	DESCRIPTION
S2615603	1.5mm
S2615604	2mm
S2615605	2.5mm
S2615606	3mm
S2615607	3.5mm
S2615608	4mm
S2615609	4.5mm
S2615610	5mm
S2615611	5.5mm
S2615612	6mm
S2615614	7mm
S2615616	8mm
S2615618	9mm
S2615620	10mm
S2615622	11mm
S2615624	12mm
S2615628	14mm
S2615634	17mm
S2615638	19mm
S2615644	22mm
S2615648	24mm
S2615651	27mm
S2615656	32mm
S2615660	36mm





TORQUE WRENCH

CAT. NO.	DESCRIPTION
S22TCI150RA	1/4" Dr, 9-1/2" long, 30-200 in/lb (4nm-23nm)
S22TCI150RA38	3/8" Dr, 10" long, 30-200 in/lb (4nm-23nm)
S22TCI250RA	3/8" Dr, 12-1/2" long, 50-250 in/lb (6nm-29nm)
S22TCI750R	3/8" Dr, 15" long, 100-1000 in/lb (14nm-116nm)
S22TCI75FRN	3/8" Dr, 14-1/4" long, 5-75 ft/lb (5nm-105nm)
S22TCI150FRN	1/2" Dr, 18-1/2" long, 10-150 ft/lb (20nm-210nm)
S22TCI250FRN	1/2" Dr, 21-1/2" long, 25-250 ft/lb (43nm-348nm)

A WIDE VARIETY OF TORQUE WRENCHES ARE AVAILABLE UPON REQUEST. RECALIBRATION SERVICE AVAILABLE, CONTACT CUSTOMER SERVICE FOR MORE INFORMATION.



TORQUE SCREWDRIVER

CAT. NO.	DESCRIPTION
S22TS35	1/4" Dr, 6-3/8" long, 1-36 in/lb
S22TS100	1/4" Dr, 6-3/8" long, 20-100 in/oz

WRENCH SETS

OPEN END WRENCH SETS

CAT. NO.	DESCRIPTION
S241713	13 pcs. 1/4" - 1" In a tool roll bag
S241714	14 pcs. 3/8" - 1-1/4" In a tool roll bag
S241814	13 pcs. 7mm - 19mm, In a tool roll bag
S241818	17 pcs. 7mm - 24mm, In a tool roll bag



OPEN END WRENCH SETS

CAT. NO.	DESCRIPTION
S241780	8 pcs. 1" - 1-1/2" In a bag
S241790	6 pcs. 1-5/8" - 2" In a bag



BOX END WRENCH SET

CAT. NO.	DESCRIPTION
S241713-B	13 pcs. 1/4" - 1" In a roll bag
S241714-B	14 pcs. 3/8" - 1-1/4" In a tool roll bag
S241814-B	13 pcs. 7mm - 19mm, In a tool roll bag
S241818-B	17 pcs. 7mm - 24mm, In a tool roll bag



BOX END WRENCH SET

CAT. NO.	DESCRIPTION
S241780-B	8 pcs. 1" - 1-1/2" In a bag
S241790-B	6 pcs. 1-5/8" - 2" In a bag





RATCHETING BOX END WRENCH SET

CAT. NO.	DESCRIPTION
S24RB-13	13 pcs. 1/4" - 1", 12 Point, packaged in a tool roll bag
S24RBM-15	15 pcs. 7mm - 21mm, Packaged in a tool roll bag



RATCHETING BOX END WRENCH SET

CAT. NO.	DESCRIPTION
S24RB-12	15 pcs. 1-1/16", 1-1/8", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-9/16", 1-5/8", 1-11/16", 1-3/4", 1-13/16", 1-7/8", 2", 2-1/8" 12 point Packaged in a bag
S24RBM-10	10 pcs. 22, 23, 24, 25, 26, 27, 29, 30, 32, 36mm Packaged in a bag



HEX WRENCH "T" HANDLE SET

CAT. NO.	DESCRIPTION
S262344	11 pcs. 5/64 - 3/8" 6" Long In plastic tool roll bag
S2613P	13 pcs. 5/64 - 1/2" 6" Long In plastic tool roll bag
S2610M	10 pcs. 2mm-12mm 6" Long In plastic tool roll bag



HEX WRENCH TYPE "L" SET

CAT. NO.	DESCRIPTION
S2610214	14 pcs. 1/16" - 1/2" Long arm In a tool roll bag
S2610217	16 pcs. 1/16" - 5/8" Long arm In a tool roll
S2610610	10 pcs. 1.5mm - 12.0mm Long arm In a tool roll bag
S2610614	12 pcs. 1.5mm - 17.0mm Long arm In a tool roll bag

PLIERS

FENCE TOOL

CAT. NO.	DESCRIPTION
S2185	10-1/2" Overall length hammer on one jaw, staple starter and puller on the other side



LONG NEEDLE NOSE PLIER

CAT. NO.	DESCRIPTION
S2147S	4-3/4" With side cutter / spring
S2150S	5-3/4" With side cutter / spring
S21326	6" With side cutter
S21317	7" With side cutter
S21318	8" With side cutter



WIRING PLIER

CAT. NO.	DESCRIPTION
S21337W	7", Cuts and strips insulation

CUTTING PLIER, LAP JOINT

CAT. NO.	DESCRIPTION
S21337	7" Lap joint
S21338	8" Lap joint



CURVED CUTTING PLIER

CAT. NO.	DESCRIPTION
S21447	Diagonal curve 7-3/4" box joint





CUTTING PLIER, BOX JOINT

CAT. NO.	DESCRIPTION
S21435	5" Box joint
S21435S	5" Box joint w/ spring
S21436	6" Box joint
S21436S	6" Box joint w/ spring
S21437	7" Box joint

SHORT NOSE PLIER

CAT. NO.	DESCRIPTION
S21308	8" Shearing

BENT NEEDLE NOSE PLIER

CAT. NO.	DESCRIPTION
S2149	4-1/2"
S21386	5-1/2" Without side cutter

END CUTTING PLIER

CAT. NO.	DESCRIPTION
S21356	6"
S21357	7"
S21358	8"

LONG REACH PLIER

CAT. NO.	DESCRIPTION
S21728	7-1/2" Diagonal cutter

END CUTTING NIPPERS

CAT. NO.	DESCRIPTION
S21148-10	10"
S21148-14	14"

PLIERS

WATERPUMP PLIER

CAT. NO.	DESCRIPTION
S21GL6	6", 1-1/16" Capacity
S21GL10	9-1/2", 1-1/4" Capacity
S21GL12	12", 2-1/4" Capacity

S21GL10



V GROOVE PLIER

CAT. NO.	DESCRIPTION
S21422	9-1/2", 1-1/2" Capacity
S21442	12", 2-1/4" Capacity



S21422

HEAVY DUTY SLIP JOINT PLIER

CAT. NO.	DESCRIPTION
S21546	6" With cutting shear
S21537	7" With fine side cutter
S21548	8" With cutting shear
S215410	Plier hose clamp slip joint 10" with cutting shear



S21718



S215410

FLAT NOSE PLIER

CAT. NO.	DESCRIPTION
S2144	4-3/4"
S21D305-6	6"
S21718	Long reach 8"



S21748

LONG REACH END CUTTER

CAT. NO.	DESCRIPTION
S21748	8"

LONG REACH PLIER

CAT. NO.	DESCRIPTION
S21738	8"



S21738



S213248

S2112098



S21516



S21350-S



S21420

PLIER W/ SIDE CUTTERS

CAT. NO.	DESCRIPTION
S2112098	8-1/2" With sleeve-connector crimping die

ROUNDED NOSE PLIER

CAT. NO.	DESCRIPTION
S21346	6"
S21347	7"
S21348	8-1/2"
S21369	9" High leverage
S213248	8-1/2" With cutter & crimper

SLIP JOINT PLIER

CAT. NO.	DESCRIPTION
S21516	6", Thin nose with cutting shear

LINEMAN PLIERS

CAT. NO.	DESCRIPTION
S21350-S	9" With coiled spring

TONGUE & GROOVE PLIER

CAT. NO.	DESCRIPTION
S21415	10", 2" Capacity smooth jaws
S21424	4-1/2", 1/2" Capacity
S21426	6-1/2", 7/8" Capacity
S21420	9-1/2", 1-1/2" Capacity
S21430	10", 2" Capacity
S21440	12", 2-1/4" Capacity
S21460	16", 4-1/4" Capacity
S21480	20", 5-1/2" Capacity

PLIERS

WIRE STRIPPER-CUTTER-CRIMPER

CAT. NO.	DESCRIPTION
S2111045	For cutting stripping and looping wire 10 - 18 ga
S21908	Wiring tool strips wire with no damage to conductor crimps both insulated and non-insulated wire



S21908

WIRE STRIPPER

CAT. NO.	DESCRIPTION
S2111062	Automatic wire stripper for 10-22ga; 1" depth. Blades are available for 8-12 awg; 16-26 awg and metric 4.0-0.5mm; and 1.0-.015mm
S21958	Wire stripper cutter 10-20ga for copper, strips insulation fast with no damage to wire, cuts copper wire cleanly



S21958



S21909

CRIMPING TOOL

CAT. NO.	DESCRIPTION
S21909	Crimping and cutting tool
S211005	Crimping tool and wire cutter for 10 to 22 awg

CUTTING PLIER

CAT. NO.	DESCRIPTION
S21911	Cable cutter 9-1/2", cuts up to 4/0 aluminum and up to 2/0 soft copper. It is not designed for steel or ACSR



S21911



S21310

S21371

LONG REACH DIAGONAL CUTTERS

CAT. NO.	DESCRIPTION
S21310	11" Long reach diagonal cutter with end cutter
S21311	11" Long reach offset diagonal cutters

LONG REACH SLIP JOINT PLIERS

CAT. NO.	DESCRIPTION
S21371	11" Long reach hd slip joint pliers straight
S2137145	11" Long reach hd slip joint pliers 45 degree



S21372

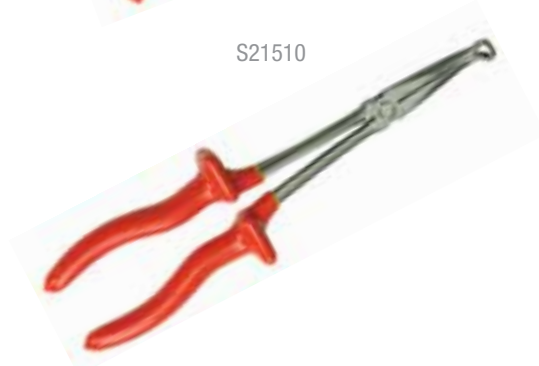
S2161190

LONG REACH SLIP JOINT CABLE GRIPPERS

CAT. NO.	DESCRIPTION
S21372	11" Long hd slip joint cable grippers 3/8"
S21373	11" Long hd slip joint cable grippers 3/4"

LONG REACH NEEDLE NOSE

CAT. NO.	DESCRIPTION
S21611	11" Long reach needle nose straight
S2161145	11" Long reach needle nose 45 degree bent nose
S2161190	11" Long reach needle nose 90 degree bent nose



S21510

LONG REACH CABLE GRIPPING PLIERS

CAT. NO.	DESCRIPTION
S21510	11" Long 5/16 od cable gripping pliers
S21512	11" Long 1/2 od cable gripping pliers
S21514	11" Long 3/4 od cable gripping pliers

LONG REACH THIN PROFILE ELECTRONICS PLIERS

LONG REACH CHAIN NOSE

CAT. NO.	DESCRIPTION
S214044	6" Long Reach Chain Nose w/ cutter smooth jaws thin profile



S214044

LONG REACH OVAL HEAD

CAT. NO.	DESCRIPTION
S214046	5.5" Long reach oval head semi flush diagonal thin profile



S214046

LONG REACH FLAT NOSE

CAT. NO.	DESCRIPTION
S214050	6" Long reach flat nose non-serrated thin profile



S214050

LONG REACH THIN HEAD

CAT. NO.	DESCRIPTION
S214052	5.5" Long reach thin head semi flush diagonal thin profile



S214052

LONG REACH NEEDLE NOSE

CAT. NO.	DESCRIPTION
S214048	7" Long reach thin needle nose non-serrated thin profile
S214054	7" Long reach bent needle nose non-serrated thin profile



S214048



S2163060

RATCHETING CABLE CUTTER

CAT. NO.	DESCRIPTION
S2163060	600mcm Alum 400mcm Copper
S215090FS	750mcm Alum 500mcm Copper



S210190

BOLT CUTTER

CAT. NO.	DESCRIPTION
S210090	18" Cuts 3/8" soft/medium material, 1/4" hard material
S210190	24" Cuts 7/16" soft/medium material, 5/16" hard material
S210290	30" Cuts 1/2" soft/medium material, 3/8" hard material
S210390	36" Cuts 9/16" soft/medium material, 7/16" hard material
S210590	42" Cuts 11/16" soft/medium material, 1/2" hard material

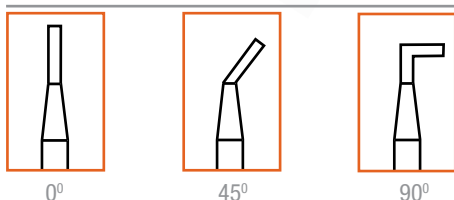


S211202R

SNAP RING PLIER

CAT. NO.	DESCRIPTION
S211202R	.038" Tip diameter
S21120245R	45 Deg .038" Tip diameter
S21120290R	90 Deg .038" Tip diameter
S213202R	.047" Tip diameter
S21320245R	45 Deg .047" Tip diameter
S21320290R	90 Deg .047" Tip diameter
S213402R	.070" Tip diameter
S21340245R	45 Deg .070" Tip diameter
S21340290R	90 Deg .070" Tip diameter
S215602R	.090" Tip diameter
S21560245R	45 Deg .090" Tip diameter
S21560290R	90 Deg .090" Tip diameter

TIP CONFIGURATIONS



Use with either external or internal retaining rings.

PLIERS

CABLE CUTTER

CAT. NO.	DESCRIPTION
S2163035	17" For up to 1" coax cable cuts soft copper and aluminum cable up to 350 mcm, drop-forged steel, shear-type hook jaws grab and hold cable
S2163041	25" 1-3/8" Cutting capacity cuts 500 copper, 750 aluminum soft cable. not designed for cutting steel or ACSR.



CABLE CUTTER

CAT. NO.	DESCRIPTION
S2163035-RING	For up to 1" coax cable cuts soft copper and aluminum cable up to 350 mcm; drop-forged steel; shear-type hook jaws grab and hold cable; with guidance ring

CABLE CUTTING PLIER

CAT. NO.	DESCRIPTION
S2163030	9-1/2"
S2163055-RING	8" Cuts 24 awg cooper, aluminum multi-strand cable and wire; with guidance ring



CABLE SHEAR

CAT. NO.	DESCRIPTION
S2163041-RING	25", 1-3/8" Cutting capacity , cuts 500 copper, 750 aluminum, soft cable: 1-3/8" diameter; with guidance ring. Not designed for cutting steel or ACSR

HACKSAW

CAT. NO.	DESCRIPTION
S30602VSE	12" Hacksaw frame





STANDARD OR DEEP SOCKET

1/4" DRIVE, 12 POINT SOCKET

AVAILABLE IN BOTH SAE & METRIC SIZES.

STANDARD SOCKET

SAE SIZES

CAT. NO.	DESCRIPTION
S2043906	3/16"
S2043907	7/32"
S2043908	1/4"
S2043909	9/32"
S2043910	5/16"
S2043911	11/32"
S2043912	3/8"
S2043914	7/16"
S2043916	1/2"
S2043918	9/16"

DEEP SOCKET

SAE SIZES

CAT. NO.	DESCRIPTION
S2044906	3/16"
S2044907	7/32"
S2044908	1/4"
S2044909	9/32"
S2044910	5/16"
S2044911	11/32"
S2044912	3/8"
S2044914	7/16"
S2044916	1/2"
S2044918	9/16"

STANDARD SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2040701	4mm 6 point
S2043702	5mm
S2043703	5.5mm
S2043704	6mm
S2043706	7mm
S2043707	8mm
S2043708	9mm
S2043709	10mm
S2043710	11mm
S2043711	12mm
S2043712	13mm
S2043713	14mm
S2040714	15mm 6 point

DEEP SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2041697	4mm 6 point
S2044702	5mm
S2044703	5.5mm
S2044704	6mm
S2044706	7mm
S2044707	8mm
S2044708	9mm
S2044709	10mm
S2044710	11mm
S2044711	12mm
S2044712	13mm
S2044713	14mm
S2041711	15mm 6 point

SOCKETS - 3/8" DRIVE

STANDARD OR DEEP SOCKET

3/8" DRIVE, 12 POINT SOCKET

AVAILABLE IN BOTH SAE & METRIC SIZES.

STANDARD SOCKET

SAE SIZES	
CAT. NO.	DESCRIPTION
S2045208	1/4"
S2045210	5/16"
S2045212	3/8"
S2045214	7/16"
S2045216	1/2"
S2045218	9/16"
S2045120	5/8"
S2045122	11/16"
S2045124	3/4"
S2045126	13/16"
S2045128	7/8"
S2045130	15/16"
S2045132	1"

DEEP SOCKET

SAE SIZES	
CAT. NO.	DESCRIPTION
S2042408	1/4"
S2042410	5/16"
S2042412	3/8"
S2042414	7/16"
S2042416	1/2"
S2042418	9/16"
S2042420	5/8"
S2042422	11/16"
S2042424	3/4"
S2042426	13/16"
S2042428	7/8"
S2042430	15/16"
S2042432	1"

STANDARD SOCKET

METRIC SIZES	
CAT. NO.	DESCRIPTION
S20306	6mm 6 point
S202307	7mm
S202308	8mm
S202309	9mm
S202310	10mm
S202311	11mm
S202312	12mm
S202313	13mm
S202314	14mm
S202315	15mm
S202316	16mm
S202317	17mm
S202318	18mm
S202319	19mm
S202320	20mm
S202321	21mm
S202322	22mm
S202323	23mm
S202324	24mm

DEEP SOCKET

METRIC SIZES	
CAT. NO.	DESCRIPTION
S208406	6mm 6 point
S208407	7mm 6 point
S208408	8mm 6 point
S208429	9mm
S208430	10mm
S208431	11mm
S208432	12mm
S208433	13mm
S208434	14mm
S208435	15mm
S208436	16mm
S208437	17mm
S208438	18mm
S208439	19mm
S208420	20mm 6 point
S208421	21mm 6 point
S208422	22mm 6 point
S208423	23mm 6 point
S208424	24mm 6 point
S208425	25mm 6 point
S208426	26mm 6 point



STANDARD OR DEEP SOCKET

1/2" DRIVE, 12 POINT SOCKET

AVAILABLE IN BOTH SAE & METRIC SIZES.



STANDARD SOCKET

SAE SIZES

CAT. NO.	DESCRIPTION
S2040212	3/8"
S2040214	7/16"
S2040216	1/2"
S2040218	9/16"
S2040120	5/8"
S2040122	11/16"
S2040124	3/4"
S2040126	13/16"
S2040128	7/8"
S2040130	15/16"
S2040132	1"
S2040134	1-1/16"
S2040136	1-1/8"
S2040138	1-3/16"
S2040140	1-1/4"
S2040142	1-5/16"
S2040144	1-3/8"
S2040146	1-7/16"
S2040148	1-1/2"

DEEP SOCKET

SAE SIZES

CAT. NO.	DESCRIPTION
S2040812	3/8"
S2040814	7/16"
S2040816	1/2"
S2040818	9/16"
S2040820	5/8"
S2040822	11/16"
S2040824	3/4"
S2040826	13/16"
S2040828	7/8"
S2040830	15/16"
S2040832	1"
S2040834	1-1/16"
S2040836	1-1/8"
S2040838	1-3/16"
S2040840	1-1/4"
S2040842	1-5/16"
S2040844	1-3/8"
S2040846	1-7/16"
S2040848	1-1/2"

STANDARD SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2040309	9mm
S2040310	10mm
S2040311	11mm
S2040312	12mm
S2040313	13mm
S2040314	14mm
S2040315	15mm
S2040316	16mm
S2040317	17mm
S2040318	18mm
S2040319	19mm
S2040320	20mm
S2040321	21mm
S2040322	22mm
S2040323	23mm
S2040324	24mm
S2040325	25mm
S2040326	26mm
S2040327	27mm
S2040328	28mm
S2040329	29mm
S2040330	30mm
S2040331	31mm
S2040332	32mm
S2040336	36mm

DEEP SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2048010	10mm
S2048011	11mm
S2048012	12mm
S2048013	13mm
S2048014	14mm
S2048015	15mm
S2048016	16mm
S2048017	17mm
S2048018	18mm
S2048019	19mm
S2048020	20mm
S2048021	21mm
S2048022	22mm
S2048023	23mm
S2048024	24mm
S2048025	25mm
S2048026	26mm
S2048027	27mm
S2048028	28mm
S2048030	30mm
S2048032	32mm

SOCKETS - 3/4" DRIVE

STANDARD SOCKET

3/4" DRIVE, 12 POINT SOCKET

AVAILABLE IN BOTH SAE & METRIC SIZES.



STANDARD SOCKET

SAE SIZES

CAT. NO.	DESCRIPTION
S2047124	3/4"
S2047126	13/16"
S2047128	7/8"
S2047130	15/16"
S2047132	1"
S2047134	1-1/16"
S2047136	1-1/8"
S2047138	1-3/16"
S2047140	1-1/4"
S2047142	1-5/16"
S2047144	1-3/8"
S2047146	1-7/16"
S2047148	1-1/2"
S2047150	1-9/16"
S2047152	1-5/8"
S2047154	1-11/16"
S2047156	1-3/4"
S2047158	1-13/16"
S2047160	1-7/8"
S2047164	2"
S2047166	2-1/16"
S2047168	2-1/8"
S2047171	2-3/16"
S2047172	2-1/4"
S2047176	2-3/8"

STANDARD SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2048122	22mm
S2048123	23mm
S2048124	24mm
S2048126	26mm
S2048127	27mm
S2048128	28mm
S2048129	29mm
S2048130	30mm
S2048132	32mm
S2048133	33mm
S2048135	35mm
S2048136	36mm
S2048138	38mm
S2048140	40mm
S2048141	41mm
S2048142	42mm
S2048146	46mm
S2048150	50mm
S2048154	54mm
S2048155	55mm





FLEX HEAD HANDLES

CAT. NO.	DESCRIPTION
S2040952	1/4" Drive flex head handle 5.4"
S2045152	3/8" Drive flex head handle 10"
S2041650	1/2" Drive flex head handle 9"
S2041652	1/2" Drive flex head handle 16"
S2041654	1/2" Drive flex head handle 24"
S2047155	3/4" Drive flex head handle 18"

RATCHETS

CAT. NO.	DESCRIPTION
S2040970NB	1/4" Drive ratchet 4.5" no boot
S2040970	1/4" Drive ratchet 4.5"
S2040971	1/4" Drive ratchet 6.5"
S2045170NB	3/8" Drive ratchet 7.6" no boot
S2045170	3/8" Drive ratchet 7.6"
S2045179	3/8" Drive ratchet 10.3"
S2045174	3/8" Drive ratchet stubby 4.8"
S2042470NB	1/2" Drive ratchet 10.3" no boot
S2042470	1/2" Drive ratchet 10.3"
S2040170	1/2" Drive ratchet 15"
S2047170	3/4" Drive ratchet 18"

"T" SOCKET DRIVER

CAT. NO.	DESCRIPTION
S2045850	6" "T"-socket driver, 3/8" drive
S2045851	12" "T"-socket driver, 3/8" drive
S2041950	6" "T"-socket driver, 1/2" drive
S2041951	12" "T"-socket driver, 1/2" drive

ADAPTERS

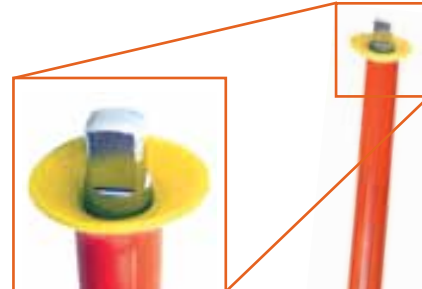
CAT. NO.	DESCRIPTION
S20384	Adapter 3/8" f - 1/4"m
S20385	Adapter 1/4" f - 3/8"m
S20451	Adapter 3/8" f - 1/2"m
S20401	Adapter 1/2" f - 3/8"m
S20407	Adapter 1/2" f - 3/4"m
S20409	Adapter 3/4" f - 1/2"m

RATCHET & SOCKET ACCESSORIES

EXTENSIONS

AVAILABLE IN 1/4", 3/8", 1/2" AND 3/4" DRIVES

EXTENSIONS ARE AVAILABLE IN FLARE NOSE STYLE FOR USE ON NON-BOOTED SOCKETS.



EXTENSIONS

CAT. NO.	DESCRIPTION
S2040961	1/4" Drive extension 2"
S2040963	1/4" Drive extension 3"
S2040962	1/4" Drive extension 6"
S2040968	1/4" Drive extension 8"
S2040969	1/4" Drive extension 10"
S2040964	1/4" Drive extension 14"
S2045159	3/8" Drive extension 1.5"
S2045160	3/8" Drive extension 3"
S2045161	3/8" Drive extension 6"
S2045158	3/8" Drive extension 9"
S2045162	3/8" Drive extension 12"
S2045163	3/8" Drive extension 18"
S2045164	3/8" Drive extension 24"
S2045149	3/8" Drive extension 35"
S2040160	1/2" Drive extension 2"
S2040161	1/2" Drive extension 5"
S2040162	1/2" Drive extension 10"
S2040163	1/2" Drive extension 20"
S2047159	3/4" Drive extension 3"
S2047163	3/4" Drive extension 5"
S2047161	3/4" Drive extension 8"
S2047162	3/4" Drive extension 16"

EXTENSIONS WITH FLARE END

CAT. NO.	DESCRIPTION
S2040961FN	1/4" Drive extension 2"
S2040963FN	1/4" Drive extension 3"
S2040962FN	1/4" Drive extension 6"
S2040968FN	1/4" Drive extension 8"
S2040969FN	1/4" Drive extension 10"
S2040964FN	1/4" Drive extension 14"
S2045159FN	3/8" Drive extension 1.5"
S2045160FN	3/8" Drive extension 3"
S2045161FN	3/8" Drive extension 6"
S2045158FN	3/8" Drive extension 9"
S2045162FN	3/8" Drive extension 12"
S2045163FN	3/8" Drive extension 18"
S2045164FN	3/8" Drive extension 24"
S2045149FN	3/8" Drive extension 35"
S2040160FN	1/2" Drive extension 2"
S2040161FN	1/2" Drive extension 5"
S2040162FN	1/2" Drive extension 10"
S2040163FN	1/2" Drive extension 20"
S2047159FN	3/4" Drive extension 3"
S2047163FN	3/4" Drive extension 5"
S2047161FN	3/4" Drive extension 8"
S2047162FN	3/4" Drive extension 16"



FIBERGLASS EXTENSIONS

AVAILABLE IN 3/8" AND 1/2" DRIVES

CAT. NO.	DESCRIPTION
S2045161FB	Extension 6" 3/8" drive
S2045162FB	Extension 12" 3/8" drive
S2040164FB	Extension 6" 1/2" drive
S2040165FB	Extension 12" 1/2" drive

FIBERGLASS EXTENSIONS ARE TESTED AT 80 FT./LBS., DO NOT EXCEED 60 FT. / LBS.



1/4" DRIVE SCREWDRIVER BIT SOCKETS

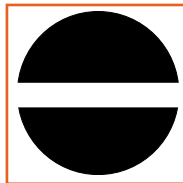
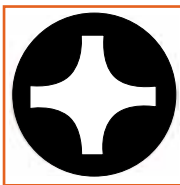
SLOTTED AND PHILLIPS

Available in these size ranges:

Slotted - 3/16" - 5/16"
Phillips - #0 - #3



Phillips
Screwdriver
Bit Socket



Slotted
Screwdriver
Bit Socket



CAT. NO.	DESCRIPTION
S2044470	Slotted 1f - 2r
S2044471	Slotted 2f - 3r
S2044472	Slotted 4f - 5r
S2044473	Slotted 6f - 8r
S2044480	Phillips #0
S2044481	Phillips #1
S2044482	Phillips #2
S2044483	Phillips #3
S2044570	6" Long slotted 1f-2r
S2044571	6" Long slotted 2f-3r
S2044572	6" Long slotted 4f-5r
S2044573	6" Long slotted 6f-8r
S2044581	6" Long phillips #1
S2044582	6" Long phillips #2
S2044883	6" Long phillips #3

3/8" DRIVE SCREWDRIVER BIT SOCKETS

SLOTTED AND PHILLIPS

Available in these size ranges:

Slotted - 3F-4R - 12F-16R
Phillips - #1 - #4

CAT. NO.	DESCRIPTION
S2045471	Slotted 3F - 4R
S2045472	Slotted 4F - 5R
S2045473	Slotted 5F - 6R
S2045474	Slotted 8F - 12R
S2045475	Slotted 12F - 16R
S2045481	Phillips #1
S2045482	Phillips #2
S2045483	Phillips #3
S2045484	Phillips #4
S2045671	6" Long slotted 3F - 4R
S2045672	6" Long slotted 4F - 5R
S2045673	6" Long slotted 5F - 6R
S2045674	6" Long slotted 8F - 12R
S2045675	6" Long slotted 12F - 16R
S2045681	6" Long phillips #1
S2045682	6" Long phillips #2
S2045683	6" Long phillips #3
S2045684	6" Long phillips #4

RATCHET & SOCKET ACCESSORIES

1/4" DRIVE TORX BIT & TAMPER-PROOF TORX SOCKET

Available in these size ranges:

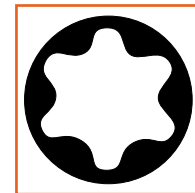
T8 - T27 4" long

1/4" TORX BIT SOCKET

CAT. NO.	DESCRIPTION
S2042908	T8
S2042910	T10
S2042915	T15
S2042920	T20
S2042925	T25
S2042927	T27
S2042930	T30
S2042958	T8 4" Long
S2042960	T10 4" Long
S2042965	T15 4" Long
S2042970	T20 4" Long
S2042975	T25 4" Long
S2042977	T27 4" Long

1/4" TAMPER-PROOF TORX BIT SOCKET

CAT. NO.	DESCRIPTION
S2042507	T7
S2042508	T8
S2042510	T10
S2042515	T15
S2042520	T20
S2042525	T25
S2042527	T27
S2042530	T30



Torx Screwdriver Bit Socket



3/8" DRIVE TORX BIT & TAMPER-PROOF TORX SOCKET

Available in these size ranges:

T40 - T50 extra long

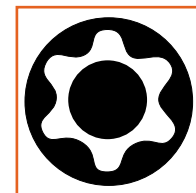
3/8" TORX BIT SOCKET

CAT. NO.	DESCRIPTION
S2045540	T40
S2045545	T45
S2045547	T47
S2045550	T50
S2045555	T55
S2042580	T30 4" Long
S2042590	T40 4" Long
S2042595	T45 4" Long
S2042600	T50 4" Long
S2042640	T40 6" Long
S2042645	T45 6" Long
S2042650	T50 6" Long
S2042655	T55 6" Long

3/8" TAMPER-PROOF TORX BIT SOCKET

CAT. NO.	DESCRIPTION
S2045440	T40
S2045445	T45
S2045450	T50
S2045455	T55
S2044205	5/64
S2044206	3/32
S2044207	7/64
S2044208	1/8
S2044209	9/64
S2044210	5/32
S2044212	3/16
S2044214	7/32
S2044216	1/4

Tamper-Proof Torx Screwdriver Bit Socket



TAMPER-PROOF TORX BIT SOCKET

Available in this size:

T60 - T70

1/2" DRIVE TORX BIT SOCKET

Available in this size:

T60 - T70

1/2" TORX BIT SOCKET

CAT. NO.	DESCRIPTION
S2045560	T60
S2045565	T70

1/2" TORX BIT SOCKET

CAT. NO.	DESCRIPTION
S2045570	T60
S2045580	T70

1/4" DRIVE HEX BIT SOCKET

AVAILABLE IN BOTH SAE & METRIC SIZES.

Available in these size ranges:

1/16" - 1/4"
2mm - 6mm

1/4" HEX BIT SOCKET

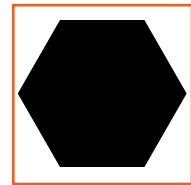
SAE SIZES

CAT. NO.	DESCRIPTION
S2044304	1/16"
S2044305	5/64"
S2044306	3/32"
S2044307	7/64"
S2044308	1/8"
S2044309	9/64"
S2044310	5/32"
S2044312	3/16"
S2044314	7/32"
S2044316	1/4"

1/4" HEX BIT SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2044324	2mm
S2044325	2.5mm
S2044326	3mm
S2044327	4mm
S2044328	5mm
S2044330	6mm



Hex Screwdriver
Bit Socket

1/2" DRIVE HEX BIT SOCKET

AVAILABLE IN BOTH SAE & METRIC SIZES.

Available in these size ranges:

5/16" - 3/4"
12mm - 19mm

1/2" HEX BIT SOCKET

SAE SIZES

CAT. NO.	DESCRIPTION
S2041213	5/16"
S2041214	3/8"
S2041215	7/16"
S2041216	1/2"
S2041218	9/16"
S2041220	5/8"
S2041221	11/16"
S2041222	3/4"
S2041613	5/16" 6" Long
S2041614	3/8" 6" Long
S2041615	7/16" 6" Long
S2041266	1/2" 6" Long
S2041268	9/16" 6" Long
S2041270	5/8" 6" Long
S2041621	11/16" 6" Long
S2041622	3/4" 6" Long

1/2" HEX BIT SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2041412	12mm
S2041413	13mm
S2041414	14mm
S2041416	16mm
S2041417	17mm
S2041419	19mm
S2041462	12mm 6" Long
S2041463	13mm 6" Long
S2041464	14mm 6" Long
S2041466	16mm 6" Long
S2041467	17mm 6" Long
S2041469	19mm 6" Long

RATCHET & SOCKET ACCESSORIES

3/8" DRIVE HEX BIT SOCKET

AVAILABLE IN BOTH SAE & METRIC SIZES.

Available in these size ranges:

1/16" - 1/2"
2mm - 12mm

3/8" HEX BIT SOCKET

SAE SIZES

CAT. NO.	DESCRIPTION
S2041201	1/16"
S2041202	5/64"
S2041203	3/32"
S2041204	7/64"
S2041205	1/8"
S2041206	9/64"
S2041207	5/32"
S2041208	3/16"
S2041209	7/32"
S2041210	1/4"
S2041310	9/32"
S2041211	5/16"
S2041212	3/8"
S2041225	7/16"
S2041226	1/2"
S2045904	1/8" 6" Long
S2045905	5/32" 6" Long
S2045906	3/16" 6" Long
S2045907	7/32" 6" Long
S2045908	1/4" 6" Long
S2045909	9/32" 6" Long
S2045910	5/16" 6" Long
S2045912	3/8" 6" Long
S2045913	7/16" 6" Long
S2045914	1/2" 6" Long

3/8" HEX BIT SOCKET

METRIC SIZES

CAT. NO.	DESCRIPTION
S2041400	2mm
S2041401	2.5mm
S2041402	3mm
S2041403	4mm
S2041404	5mm
S2041405	6mm
S2041406	7mm
S2041407	8mm
S2041408	9mm
S2041409	10mm
S2041410	11mm
S2041411	12mm
S2041502	3mm 6" Long
S2041503	4mm 6" Long
S2041504	5mm 6" Long
S2041505	6mm 6" Long
S2041506	7mm 6" Long
S2041507	8mm 6" Long
S2041508	9mm 6" Long
S2041509	10mm 6" Long
S2041510	11mm 6" Long
S2041511	12mm 6" Long





S102

BATTERY TORQUE SET

CAT. NO.	DESCRIPTION
S102	4 pcs. Includes: 3/8" dr torque ratchet 10" long 30-150 in/lb, 7" fiberglass extension, 1/2" box wrench 1/2" regular socket 6pt In a plastic box



S104

SOCKET SET 3/8" DRIVER DEEP SET

CAT. NO.	DESCRIPTION
S103	11 pcs. Includes: 3/8" reversible ratchet, 3" and 6" extension Deep sockets 12pt: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 and 13/16" In a fitted plastic case
S103-ST	11 pcs. Regular socket, 3/8 dr
S104	16 pcs. Includes: ratchet, 3" and 6" extension Deep sockets 12pt: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16 and 1" In a fitted plastic case
S105	Metric 14 pcs. includes: ratchet, 3" and 6" extension Deep sockets 12pt: 9mm to 19mm In a fitted plastic case
S106	Metric 24 pcs. includes: ratchet, 3" and 6" extension Deep sockets 6 and 12pt: 6mm to 26mm in a fitted plastic case
S601	13 pcs. Deep socket kit, 1/4 to 13/16; 3/8 dr, In a custom box

S602



Tool Roll
Included

ALLEN SOCKET SET

CAT. NO.	DESCRIPTION
S602	14 Tools + roll, 3/8 dr 1/8" to 1/2" Includes: 3/8" reversible ratchet, 3" and 6" extension
S602M	Metric 13pcs 3mm-12mm hex bit 3/8" dr.
S603	Allen socket kit includes: 15 tools +roll 3/8"dr 1/16"-3/8" 3/8" reversible ratchet, 3" and 6" extension In a tool roll

RATCHET & SOCKET SETS



CLOSE QUARTERS SOCKET SET

THESE SETS ARE DESIGNED FOR USE IN TIGHT WORK SPACES

CAT. NO.	DESCRIPTION
S204946	1/4" Dr 13 pcs. includes: 1/4" ratchet, 3" & 6" flared extensions, regular sockets 12pt: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2 and 9/16" Packaged in a plastic tool box.
S204653	3/8" Dr 16 pcs. includes: 3/8" ratchet, 3" & 6" flared extensions, regular sockets 12pt: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16 and 1" Packaged in a plastic case tool box.
S204121	1/2" Dr 21 pcs. includes: 1/2" ratchet, 5" flared extension, regular sockets 12pt: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16 and 1-1/2" packaged in a plastic case.
S204122	3/4" Dr 27 pcs. includes: 3/4" ratchet, 5" flared extension, regular sockets 12pt: 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4, 1-5/16, 1-3/8, 1-7/16, 1-1/2, 1-9/16, 1-5/8, 1-11/16, 1-3/4, 1-13/16, 1-7/8, 2, 2-1/16, 2-1/8, 2-3/16, 2-1/4 and 2-3/8" Packaged in a plastic case tool box.
S201340	1/4" Dr 13 pcs. includes: 1/4" ratchet, 3" & 6" flared extensions, regular sockets 12pt: 5mm to 14mm Packaged in a plastic case tool box.
S2089023	3/8" Dr 16 pcs. includes: 3/8" ratchet, 3" & 6" flared extensions, regular sockets 12pt: 7mm to 19mm Packaged in a plastic case tool box.
S201919	1/2" Dr 21 pcs. includes: 1/2" ratchet, 5" flared extension, regular sockets 12pt: 10mm to 28mm Packaged in a plastic case tool box.
S2094712E	3/4" Dr 22 pcs. includes: 3/4" ratchet, 5" flared extension, regular sockets 12pt: 22, 23, 24, 26, 27, 28, 29, 30, 32, 33, 35, 36, 38, 40, 41, 42, 46, 50, 54, 55mm Packaged in a plastic case tool box.



ULL-N-4

ULL-PN-12

S302375



S30385

S3042996

BOX-TK60



ROLL-08



ROLL-05



ROLL-04

ADJUSTABLE MAGNETS

CAT. NO.	DESCRIPTION
S302375	Retrieving tool 18"

SCREWSTARTERS

CAT. NO.	DESCRIPTION
ULL-N-4	Slotted
ULL-PN-12	Phillips

POCKET MAGNETS

CAT. NO.	DESCRIPTION
S30385	6" Long

ACCESSORIES

CAT. NO.	DESCRIPTION
S30PPF-1	Fuse puller
SIP-LIGHT	Waterproof flashlight
S90001	Penta wrench
KN985313	Dismantling knife

HOOK & PICK

CAT. NO.	DESCRIPTION
S3042996	4 PC. Pick & hook set; Straight pick, 90 deg. hook, round hook & compound bend pick
S3042996-1	Straight pick
S3042996-2	90 Deg
S3042996-3	Round
S3042996-4	Compound bend pick

BOXES AND ROLLS

CAT. NO.	DESCRIPTION
BOX-TK30	TK30 Box with foam insert
BOX-TK60	TK60 Box
BOX PB-16	16" Tool box
ROLL-04	Roll 10 pockets for screwdrivers and nutdrivers
ROLL-05	Roll 9 pockets (4 for pliers and 5 for screwdrivers) for tk9
ROLL-06	Roll 18 pockets for I hex wrenches
ROLL-08	Roll 13 pockets for "t" type hex wrench
ROLL-10	Roll 18 pockets for box and open wrenches
ROLL-11	Socket kit roll

NON-CONDUCTIVE TOOLS

DOUBLE END PICKUP MAGNET

CAT. NO.	DESCRIPTION
S27300-6	6" Double ended pickup magnet 5lbs and 1-1/2lbs pulling capacity
S27300-12	12" Double ended pickup magnet 5lbs and 1-1/2lbs pulling capacity
S27300-18	18" Double ended pickup magnet 5lbs and 1-1/2lbs pulling capacity

CAPABLE OF RETRIEVING STEEL PARTS AND FASTENERS FROM 1-1/2LB TO 5LB FROM HARD TO REACH PLACES. ALL SIP MAGNETS ARE MADE OF ALNICO MATERIAL.

DOUBLE END SCREW STARTERS

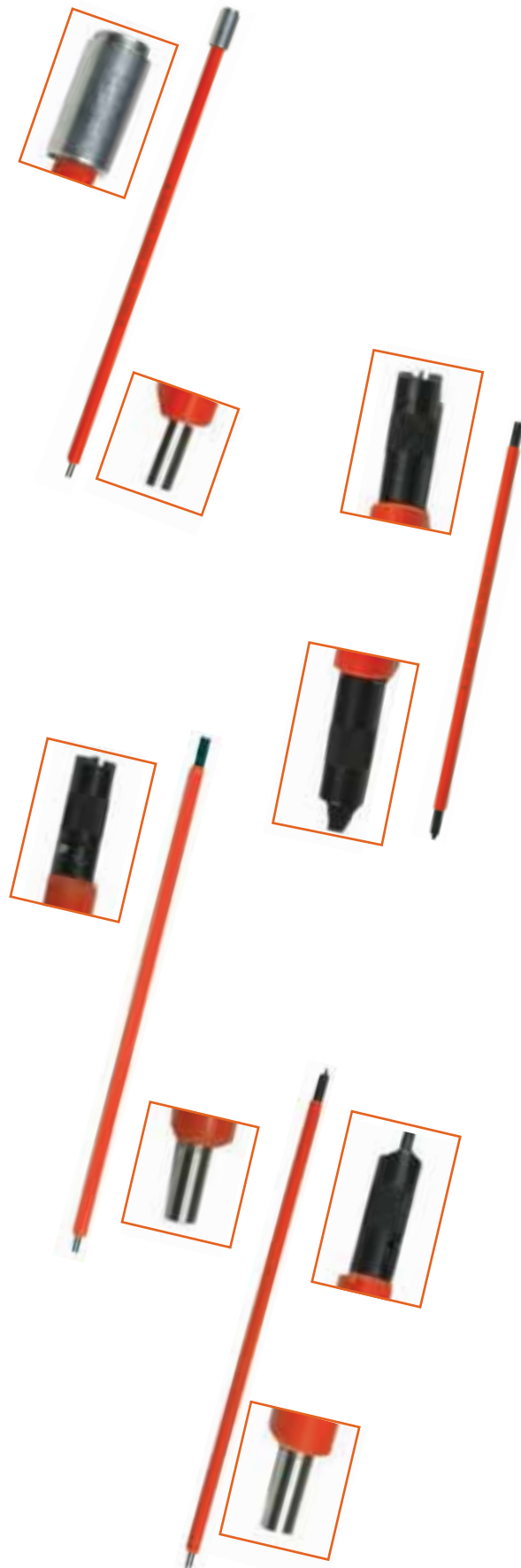
CAT. NO.	DESCRIPTION
S27400-6	6" Double end screw starter phillips at one end and slotted at the opposite end
S27400-12	12" Double end screw starter phillips at one end and slotted at the opposite end
S27400-18	18" Double end screw starter phillips at one end and slotted at the opposite end

SLOTTED SCREW STARTER WITH MAGNET

CAT. NO.	DESCRIPTION
S27500-6	6" Slotted screw starter with 1-1/2lbs pickup magnet on opposite side
S27500-12	12" Slotted screw starter with 1-1/2lbs pickup magnet on opposite side
S27500-18	18" Slotted screw starter with 1-1/2lbs pickup magnet on opposite side

PHILLIPS SCREW STARTER WITH MAGNET

CAT. NO.	DESCRIPTION
S27700-6	6" Phillips screw starter with 1-1/2lbs pickup magnet on opposite side
S27700-12	12" Phillips screw starter with 1-1/2lbs pickup magnet on opposite side
S27700-18	18" Phillips screw starter with 1-1/2lbs pickup magnet on opposite side





Pickup Magnet with
1-1/2 LBS Pulling Capacity
at each mirror end



INSPECTION - MIRRORS

CAT. NO.	DESCRIPTION
S276A2-6	7/8" Circular mirror, 6" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276A2-12	7/8" Circular mirror, 12" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276A2-18	7/8" Circular mirror, 18" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276E2-6	1-1/4" Circular mirror, 6" oal with pickup magnet 1-1/2lbs pulling capacity
S276E2-12	1-1/4" Circular mirror, 12" oal with pickup magnet 1-1/2lbs pulling capacity
S276E2-18	1-1/4" Circular mirror, 18" oal with pickup magnet 1-1/2lbs pulling capacity
S276C2-6	2-1/4" Circular mirror, 6" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276C2-12	2-1/4" Circular mirror, 12" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276C2-18	2-1/4" Circular mirror, 18" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276S2-6	3-1/4" Circular mirror, 6" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276S2-12	3-1/4" Circular mirror, 12" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276S2-18	3-1/4" Circular mirror, 18" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276K2-6	2-1/4 x 3-1/2" Rectangular mirror, 6" oal with pickup magnet 1-1/2lbs pulling capacity
S276K2-12	2-1/4 x 3-1/2" Rectangular mirror, 12" oal with pickup magnet 1-1/2lbs pulling capacity
S276K2-18	2-1/4 x 3-1/2" Rectangular mirror, 18" oal with pickup magnet 1-1/2lbs pulling capacity
S276B2-6	1 x 2" Oval mirror, 6" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276B2-12	1 x 2" Oval mirror, 12" oal with pickup magnet 1-1/2lbs pulling capacity at the other end
S276B2-18	1 x 2" Oval mirror, 18" oal with pickup magnet 1-1/2lbs pulling capacity at the other end

NON-SPARKING & NON-MAGNETIC SAFETY TOOLS

SPECIFICALLY DESIGNED TO ELIMINATE THE RISK OF DANGEROUS SPARKS.

NON-SPARKING & NON-MAGNETIC SAFETY TOOLS

Salisbury by Honeywell is proud to introduce the *New Non-Sparking/Non-Magnetic Insulated Hand Tools and Tool Kits*. This new introduction to the Insulated Hand Tool line are manufactured from special Aluminum-Bronze and Copper-Beryllium alloys for safe use in areas where hazardous, flammable, or combustible vapors, liquids, dusts, or residues may be present. These tools are also highly corrosion-resistant.

Aluminum bronze and copper beryllium non-sparking safety tools are specifically designed to eliminate the risk of sparks at sites where explosive atmospheres may be present.

Our safety tools are drop forged for the highest quality in hand tools. These corrosion-resistant tools are suitable for use in ship yards, laboratories and paper and pulp mills, as well as in the pharmaceutical, food product manufacturing and wine industries.

Every non-sparking/non-magnetic double insulated hand tool is rated for exposure up to 1000 VAC and dielectrically tested at 10,000 VAC. These tools meet or exceed ASTM 1505-07 and IEC 900 standards for insulated hand tools. These tools are necessary for compliance with OSHA 1910.333 (c)(2) and NFPA. These tools also meet CSA-2462 standards.

These tools utilize the same highly impact resistant insulating material as our established full line of insulated hand tools. The insulating material used is flame retardant and created with two-colors; making inspection easier and adding to the overall safety. If the yellow under layer is showing, the tool may no longer be insulated properly and should be considered for replacement and shall be removed from service.

Appropriate applications include industries where non-sparking safety tools are required. The non-magnetic feature of these alloys also make them ideal for working on special machinery with powerful magnets such as MRI machines, military de-mining and explosives.

INDUSTRIES REQUIRING HAND TOOLS WITH NON-SPARKING PROPERTIES

MANUFACTURING INDUSTRIES:

- Alcohol Industries
- Ammunition, Missile & Explosives Plants
- Automotive Plants
- Breweries & Distilleries
- Chemical Manufacturing
- Flammable Materials Manufacturing
- Flour Mills
- Furniture Manufacturers (Varnish and Painting)
- Gas Plants
- Glue Factories
- Ink Industries
- Liquefied Petroleum Gases (LPG)
- Mining
- Nuclear Products
- Oil & Natural Gas Drilling, Refining & Handling
- Paint, Lacquer & Varnish Products
- Paper and Pulp Mills
- Petrochemicals
- Petroleum Refining
- Pharmaceutical Industries
- Pipeline Construction & Maintenance
- Plastic Manufacturing
- Sugar Mills
- Synthetic Fiber Manufacturing
- Wine Industries

TRANSPORTATION INDUSTRIES:

- Airports
- Railroads
- Shipyards
- Tankers
- Tanker Trucks
- Vessels
- Workboats

GOVERNMENT AGENCIES:

- Aircraft & Missile Plants
- Airport (Refueling & Maintenance Operations)
- Armed Forces
- Chemical, Biological, Radiological, Nuclear or Explosives Logistical Support Operational Equipment
- Fire Departments, Military Bases
- First Responders to Weapons of Mass Destruction, Firefighters, Public Safety Bomb Squads & Local Rescue Squads
- Hazardous Materials Handling & Clean-up
- Munitions Depots
- Nuclear Production & Waste
- Public Utilities: Gas, Electric & Telecommunication
- Waste Management
- Water Treatment Facilities

OTHER INDUSTRIES:

- Cleaning & Spraying Operations
- Confined Space Maintenance
- Explosive & Pyrotechnics
- Geophysical Exploration
- Grain Storage & Handling
- Hazardous Material Handling
- Maintenance & Service Operations
- Paint Spraying, Finishing & Booth Operations
- Packing Plants
- Propane Distributors & Bulk Plants
- Warehousing of all Hazardous Materials

INDUSTRIES REQUIRING HAND TOOLS WITH NON-MAGNETIC PROPERTIES

- Aircraft Maintenance & Overhaul
- Aluminum & Other Metal Smelting
- Electronics Manufacturers
- Hospitals & Clinics Magnetic Resonance Imaging (MRI)
- MRI Maintenance
- Mine Sweepers
- Nuclear Products & Testing Machines
- Precision Magnetic Equipment
- Public Utilities: Gas, Electric & Telephone
- Radar Transmission Centers

INDUSTRIES REQUIRING HAND TOOLS WITH CORROSION-RESISTANT PROPERTIES

- Boat Owners
- Chemical Manufacturing
- Desalinization Plants
- Food Product Manufacturing
- Laboratories
- Paper & Pulp Mills
- Petrochemicals
- Pharmaceutical Industry
- Plastic Manufacturing
- Shipyards
- Tankers, Vessels & Other Work Boats
- Wine Industry

**INTRODUCING
NEW BLUE COLOR
OUTER COATING OVER
YELLOW COATING.**



CONTACT CUSTOMER SERVICE FOR ADDITIONAL INFORMATION ON SALISBURY'S FULL OFFERING OF NON-SPARK NON-MAGNETIC INSULATED HAND TOOLS & KITS.

- Box End Wrenches
- Open End Wrenches
- Hex Wrenches
- Ratcheting Wrenches

- Pliers
- Cutters
- Socket Wrenches
- Screwdrivers

- Sockets
- Spanner Wrenches
- Tool Kits and more



NON-SPARKING & NON MAGNETIC BASIC ELECTRICIAN ROLL

CAT. NO.	DESCRIPTION
TK10NS	9 pcs. Includes: 3/16 X 4 Slotted screwdriver 1/4 X 6 Slotted screwdriver 5/16 X 6 Slotted screwdriver #2 X 4 Phillips screwdriver #1 X 3 Phillips screwdriver 7" Needle nose plier 7 1/2" Diagonal plier 8" Lineman pliers 10" Water pump plier In a tool roll bag



NON-SPARKING & NON MAGNETIC HYBRID TOOL KIT

CAT. NO.	DESCRIPTION
TK11HBNS	11 pcs. Includes: 8" Lineman pliers 8" Slipjoint pliers 6" Chain nose pliers 6" Diagonal pliers 10" Water pump pliers #1 X 3 Phillips screwdriver #2 X 4 Phillips screwdriver 3/16 X 4 Slotted screwdriver 1/4 X 4 Slotted screwdriver 1/4 X 6 Slotted screwdriver 5/16 X 6 Slotted screwdriver In a plastic tool box



NON-SPARKING & NON MAGNETIC SCREWDRIVER KIT

CAT. NO.	DESCRIPTION
S23872NS	7 pcs. Includes: 1/8 X3 Slotted screwdriver 3/16 X 4 Slotted screwdriver 1/4 X 6 Slotted screwdriver 5/16 X 6 Slotted screwdriver #0 X 2 3/8 Phillips screwdriver #1X3 Phillips screwdriver #2 X 4 Phillips screwdriver In a tool roll bag
S23873NS	10 pcs. Includes: 1/8 X3 Slotted screwdriver 3/16 X 4 Slotted screwdriver 1/4 X 6 Slotted screwdriver 5/16 X 6 Slotted screwdriver 3/8 X 8 Slotted screwdriver 3/8 X 12 Slotted screwdriver #1X3 Phillips screwdriver #2 X 4 Phillips screwdriver #3 X 6 Phillips screwdriver #4 X 8 Phillips screwdriver In a tool roll bag



NON-SPARKING & NON-MAGNETIC SAFETY TOOLS

KITS

NON-SPARKING & NON MAGNETIC OPEN END WRENCH SETS

CAT. NO.	DESCRIPTION
S241714NS	14 pcs. Wrench open 3/8" - 1-1/4" In a tool roll bag
S241713NS	13 pcs. Wrench open 1/4" - 1" In a tool roll bag
S241814NS	13 pcs. Wrench open 7 mm - 19mm In a tool roll bag
S241818NS	17 pcs. Wrench open 7 mm - 24mm In a tool roll bag



NON-SPARKING & NON MAGNETIC BOX END WRENCH SETS

CAT. NO.	DESCRIPTION
S241714-BNS	14 pcs. Wrench box 3/8" - 1-1/4" In a tool roll bag
S241713-BNS	13 pcs. Wrench box 1/4" - 1" in a tool roll bag
S241814-BNS	13 pcs. Wrench box 7 mm - 19mm In a tool roll bag
S241818-BNS	17 pcs. Wrench box 7 mm - 24mm In a tool roll bag



NON-SPARKING & NON MAGNETIC HEX WRENCH TYPE "L" SET

CAT. NO.	DESCRIPTION
S2610214NS	14 pcs. 1/16" - 1/2" Long arm In a tool roll bag

NON-SPARKING & NON MAGNETIC METRIC HEX WRENCH TYPE "L" "

CAT. NO.	DESCRIPTION
S2610610NS	12 pcs. Hex wrench 1.5mm - 12mm type l long arm In a tool roll bag



NON-SPARKING & NON MAGNETIC CLOSE QUARTER SOCKET SETS

CAT. NO.	DESCRIPTION
S204947NS	1/4" Dr. set 13 pc. includes : 1/4" ratchet 4" & 8" flared extensions, regular sockets 6pt: 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", and 9/16" In a plastic case. THIS SET IS DESIGNED FOR USE IN TIGHT WORK SPACE.
S204654NS	3/8" Dr. set 14 pc. includes : 3/8" ratchet 3" & 6" flared extensions, regular sockets 6pt: 1/4", 5/16", 3/8", 7/16", 1/2" 9/16", 5/8", 11/16", 3/4", 13/16" and 7/8" In a plastic case. THIS SET IS DESIGNED FOR USE IN TIGHT WORK SPACE.
S204122NS	1/2" Dr. set 22 pc. includes: 1/2" ratchet 4" & 8" flared extension, regular sockets 6pt : 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1 1/16", 1 1/8", 1 3/16", 1 1/4", 1 5/16", 1 3/8", 1 7/16", 1 1/2" In a plastic tool box. THIS SET IS DESIGNED FOR USE IN TIGHT WORK SPACE.



Arc Flash: An arcing fault is the flow of current through the air between phase conductors or phase conductors and neutral or ground. An arcing fault can release tremendous amounts of concentrated radiant energy at the Point of the arcing in a small fraction of a second resulting in extremely high temperatures, a tremendous pressure blast and shrapnel hurling at high velocity.

ASTM: American Society for Testing and Materials

Arc Thermal Performance Value (ATPV): This value is presented in calories per square centimeter and represents the maximum capability for arc flash protection of a particular garment. This rating also applies to fabrics; however, a garment made from more than one layer of arc flash rated fabric will have a calorie per square centimeter rating greater than the sum of the ATPV ratings of the original fabrics. The calories per square centimeter rating of most arc flash protection suits, coveralls and coats is commonly sewn into the fabric in large letters on the outside of the garment.

Calories per Centimeter Squared (cal/cm²): This is a number identifying the amount of energy that can be delivered to a Point at a particular distance from an arc flash. Once this value is known, the ATPV rating of the flash clothing required for work at that distance from the potential flash hazard is also known. See ATPV.

Calorie: A calorie is the energy required to raise one gram of water one degree Celsius at one atmosphere. The onset of second-degree burns may occur at 1.2 calories per centimeter squared per second. One calorie per centimeter squared per second can be equal to holding your finger over the tip of the flame of a cigarette lighter for one second.

De-energized: Free from any electrical connection to a source of potential difference and from electrical charge; not having a potential different from that of the earth.

Electrical Hazard: A dangerous condition such that contact or equipment failure can result in electric shock, arc flash burn, thermal burn, or blast.

Electrical Safety: Recognizing hazards associated with the use of electrical energy and taking precautions so that hazards do not cause injury or death.

Electrically Safe Work Condition: A state in which the conductor or circuit part to be worked on or near has been disconnected from energized parts, locked/tagged in accordance with established standards, tested to ensure the absence of voltage and grounded if determined necessary.

Energy Breakopen Threshold (EBT): Primarily, this addresses the physical strength of the fabric with respect to thermal energy and at what arc-flash value the fabric will fail.

Flame-Resistant (FR): The property of a material whereby combustion is prevented, terminated, or inhibited following the application of a flaming or non-flaming source of ignition, with or without subsequent removal of the ignition source.

Flash Hazard: A dangerous condition associated with the release of energy caused by an electric arc.

Flash Hazard Analysis: A study investigating a worker's potential exposure to arc-flash energy, conducted for the purpose of injury prevention, the determination of safe work practices and the appropriate levels of PPE.

Flash Protection Boundary: An approach limit at a distance from exposed live parts within which a person could receive a second degree burn if an electrical arc flash were to occur.

Flash Suit: A complete arc rated clothing and equipment system that covers the entire body, except for the hands and feet. This includes pants, jacket and bee-keeper-type hood fitted with a face shield.

Hazard Risk Category (HRC): Categories defined by NFPA 70E to explain protection levels needed when performing tasks. The values range from -1 to 4. ATPV rated PPE is required for categories 1 through 4 as follows:

- Category 1: 4 cal/cm²
- Category 2: 8 cal/cm²
- Category 3: 25 cal/cm²
- Category 4: 40 cal/cm²

IEEE: The Institute of Electronics and Electrical Engineers (IEEE) (Note: IEEE1584 – 2002 Guide to Performing Arc-Flash Hazard Calculations).

Incident Energy: The amount of energy impressed on a surface, a certain distance from the source, generated during an electrical arc event. One of the units used to measure incident energy is calories per centimeter squared (cal/cm²).

Limited Approach Boundary: An approach limit at a distance from an exposed live part within which a shock hazard exists.

NEC The National Electrical Code: The NFPA Standard 70-2005 "The National Electrical Code" (NEC) (Note: paragraph 110.16 contains requirements for warning labels).

NFPA: The National Fire Protection Association.

NFPA 70E Standard: Standard that provides guidance on implementing appropriate work practices that are required to safeguard workers from injury while working on or near exposed electrical conductors or circuit parts that could become energized.

OSHA: Occupational Safety and Health Administration.

OSHA 29 CFR 1910, Subpart S-Electrical: Occupational Safety and Health Standards. Section 1910 Subpart S-Electrical Standard number 1910.333 specifically addresses Standards for Work Practices.

Prohibited Approach Boundary: An approach limit at a distance from an exposed live part within which work is considered the same as making contact with the live part.

Restricted Approach Boundary: An approach limit at a distance from an exposed live part within which there is an increased risk of shock, due to electrical arc over combined with inadvertent movement, for personnel working in close proximity to the live part.

Shock Hazard: A dangerous electrical condition associated with the possible release of energy caused by contact or approach to energized parts.

Voltage, Nominal: A nominal value assigned to a circuit or system for the purpose of conveniently designating its voltage class. The actual voltage at which a circuit operates can vary from the nominal within a range that permits satisfactory operation of equipment.

Working Near (live parts): Any activity inside a limited approach boundary.

Working On (live parts): Coming in contact with live parts with the hands, feet, or other body parts, with tools, probes, or with test equipment, regardless of the personal protective equipment a person is wearing.

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