June 2021 Issue Eighteen

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COVER STORY

Subscriber Benefits from AC WORKS®

Learn about subscriber benefits from AC WORKS® and the WRAP UP Newsletter.

When you visit the AC Connectors Shop and scroll down to the footer, you have the opportunity to subscribe to our newsletter. You can also subscribe by clicking on the chat window and giving your information. Check the box that is marked sign up for our newsletter, otherwise we can't send you an email, including our monthly newsletter.

Being a subscriber to our newsletter gets you news, sales, and product releases before everyone else. It also helps to ensure you can keep prices low. Our website is the last place prices will change for our products. We remove products from and increase our prices on other sales channels to keep up with their growing fees for consumers.

During the pandemic, the price of copper and logistics have grown exponentially. The cost of doing business with manufacturers is still high. That cost will likely not decrease any time soon.

This situation has forced us to make difficult decisions when determining the cost of our product and the sales channels we will offer them. If you read the newsletter every month, you know our number one goal is customer service.

Because our customer is the most important thing, we decided to save some of our heavier copper products for our customers only. We offer the products on our website and no other sales channels at this time, helping us keep the retail price stable with the increase in copper throughout the industry.

If you have any questions regarding our products, make sure to ask. We are always here to help.

FEATURED PRODUCTS

\$1450630-018

The AC WORKS® S1450630-018 is a flexible NEMA 14-50P to NEMA 6-30R adapter. This adapter powers your NEMA 6-30R HVAC products using your 4-Prong home range outlet, or generator outlet, as your power source. Some more common NEMA 6-30R products are high-power heaters and air conditioning units. The NEMA 6-30P is a 30 Amp 250 Volt commercial HVAC plug, and products containing this plug typically require higher power than your residential 15/20 Amp 125 Volt power.

The heavy-duty STW 10/3 30 Amp copper wire with a 600 Volt jacket offers a durable yet flexible product to help you obtain power from awkward angles or hard-to-reach places with ease.

- NEMA 14-50P to NEMA 6-30R
- NEMA 14-50P, 50 Amp, 125/250 Volt Male Plug
- NEMA 6-30R, 30 Amp, 250 Volt Female Connector for Powering Heater/Air Conditioner
- STW, 10/3, 30 Amp, Copper Wire, with Anti-Cold Weather Cable Jacket
- 5-year Limited Warranty

All of these product features are protected by a five-year limited warranty from AC WORKS®

TIPS FROM TONY

Most NEMA 6-20 connectors or outlets can also accept NEMA 6-15 plugs. The "T" terminal is there for that exact reason, to accept the two horizontal blades on a NEMA 6-15 plug. Just remember, your NEMA 6-15 plug will only pull the 15A it is rated for.

FEATURED PRODUCTS

SKU: MSS2PR

This AC WORKS® brand extension cord [MSS2PR] is heavy-duty and made of a durable construction. The cable is SOOW, 6/4, 50 Amp copper with a 600 Volt rubber jacket. This cord is popular for use with marine shore power cords. This cord is a NEMA SS2-50P to NEMA SS2-50R.



SKU: SD515520

This AC WORKS® super-duty extension cord [SD515520] is used with transfer switches, generators, industrial construction, and EV trickle charging. The cable is an SOOW, 10/3, 30 Amp copper wire with a 600 Volt rubber jacket, reducing voltage drop over long distances. The rubber jacket stays flexible in cold weather. This cord comes in various lengths. The NEMA 5-15 plug's construction is rated for both 15A and 20A, allowing you to plug this cord into both amperage outlets. When using a 20A outlet, the cord can operate at up to 20A. If using a regular 15A outlet, it will only operate at up to 15A.



SKU: TT30L530

This AC WORKS® brand extension cord [TT30L530] is very durable. The extension cord comes in 10, 25, 50, 75, and 100 feet in length. It is a NEMA TT-30P to a NEMA L5-30R. This 3-prong extension cord is heavy-duty and is used to get 125 Volt power from a generator or campground power pedestal. It can be used for RVs, food trucks, and even emergency power. The cord is flexible and durable as well as weather and water-resistant.



SKU: HD515PR

This AC WORKS® brand heavy-duty cord [HD515PR] is popular for use with many generators, emergency power, industrial construction, and electric vehicle trickle charging. The cable is an SOOW, 12/3, 20 Amp copper wire with a 600 Volt rubber jacket, and will reduce voltage drop over long distances.



SKU: L520PR

This AC WORKS® brand locking cord [L520PR] is popular for use with many generators, industrial, construction and more. The cable is an SOOW, 12/3, 20 Amp copper wire with a 600 Volt rubber jacket.



SKU: L620PR

This AC WORKS® brand locking cord [L620PR] is popular with pool filters, table saws, and IT servers. The cable is an SOOW, 12/3, 20 Amp copper wire with a 600 Volt rubber jacket.



We have more products to offer on our website. If you do not find what you are looking for send us a text, chat message, or email, and we will help.

The AC WORKS® brand locking cords come in various lengths from 10 to 100 feet, depending on the NEMA.

www.ACWORKS.com info@acconnectors.com Text: 414-323-3240



SKU: TE1450

This AC WORKS® brand generator transfer switch power cord [TE1450] comes in 15ft, 25ft, and 50ft lengths. It is a NEMA 14-50P to CS6364 50A cable. The NEMA 14-50P is a 50 Amp, 125/250 Volt male plug. The CS6364 is a 50 Amp, 125/250 Volt locking female connector.



SKU: SDL530PR

This AC WORKS® brand super-duty cord [SDL530PR] is popular for use with utility companies, emergency power, electric vehicle charging, RVs, and food trucks. The cable is an SOOW, 8/3, 40 Amp copper wire with a 600 Volt rubber jacket, and reduces voltage drop over long distances.



This AC WORKS® brand super-duty cord also comes in multiple other configurations.



UPCOMING SHOWS

tradeshow, expo, and event news

HIMSS21: Las Vegas, NV | August 9-13, 2021

We are scheduled to attend HIMSS21 in Las Vegas, Nevada at the Sands Expo. You will find us in booth #8210. HIMSS announced a floor plan change due to COVID however our booth number will stay the same.

EWPTE 2022: Milwaukee, WI | May 10-12, 2022

The Wisconsin Center District and Expo Productions Inc. has anounced the Electrical Wire Processing Technology Expo dates for 2022 are May 10-12, 2022 for EWPTE. Find us in booth #1916 next spring.

COVID-19 Coronavirus Statement

As all communities work diligently to best address COVID-19 (coronavirus), we want to maintain as safe an environment as possible. We will continue to operate as normal as possible during this challenging period and ask that staff and customers join us in observing best practice keeping as safe as possible.

SKU: SD620PR

This AC WORKS® brand super-duty cord [SD620PR] is popular for use with HVAC, emergency power, industrial construction, and electric vehicle charging. The cable is an SOOW, 10/3, 30 Amp copper wire with a 600 Volt rubber jacket, and will reduce voltage drop over long distances.



SKU: TESS2

This AC WORKS® brand extension cord [TESS2] is heavy-duty and made of durable construction. The cable is SOOW, 6/4, 50 Amp copper with a 600 Volt rubber jacket. The jacket will stay flexible in extreme temperatures of cold weather.



IMPORTANT DATES TO REMEMBER

JULY

Independence Day July 4

AUGUST

International Beer Day August 7 National S'mores Day August 10 HIMSS Las Vegas August 9-13

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