

# AUXILIARY VERTICAL DUAL POLE FAMILY

For light duty auxiliary applications such as tarps, utilizing a trailer battery pack



Pins are offset allowing for initial ground contact, preventing the potential for arcing

- Pins are offset allowing for initial ground contact, preventing the potential for arcing
- Made with either 4 ga. or 6 ga. fine stranded copper for flexibility
- Meets J3082 standards
- Internal ground to improve ground connections
- Heavy duty, reinforced zinc die-cast plugs
- Mates with vertical dual pole metal socket 15-328

## Vertical Dual Pole - 4 Ga.



2/4 ga. fine stranded copper

<b>23-2329</b>	12', 1 ground, 1 hot, 4 ga.	*
<b>23-2629</b>	15', 1 ground, 1 hot, 4 ga.	*
<b>23-2929</b>	15', with 48" lead, 1 ground, 1 hot, 4 ga.	*

- Excellent recoil memory, chemical and abrasion resistance
- Flexible from -82°F to 195°F (-63°C to 91°C)
- 100 amp continuous capacity; 200 amp intermittent capacity

## Vertical Dual Pole PERMACOIL™ - 4 Ga.



2/4 ga. fine stranded copper

<b>23-4329</b>	12', 1 ground, 1 hot, 4 ga.	*
<b>23-4629</b>	15', 1 ground, 1 hot, 4 ga.	*
<b>23-4929</b>	15', with 48" lead, 1 ground, 1 hot, 4 ga.	*

- Good recoil memory, chemical and abrasion resistance
- Flexible from -87°F to 150°F (-66°C to 66°C)
- 100 amp continuous capacity; 200 amp intermittent capacity
- Same heavy duty jacket as our PERMACOIL™ and ABS PERMACOIL™

## Vertical Dual Pole - 6 Ga.



2/6 ga. fine stranded copper

<b>21-2329</b>	12', 1 ground, 1 hot, 6 ga.	*
<b>21-2629</b>	15', 1 ground, 1 hot, 6 ga.	*
<b>21-2929</b>	15', with 48" lead, 1 ground, 1 hot, 6 ga.	*

- Excellent recoil memory, chemical and abrasion resistance
- Flexible from -82°F to 195°F (-63°C to 91°C)
- 70 amp continuous capacity; 130 amp intermittent capacity

\* Working length - As measured by pull force per SAE J2222. Length of actual cable is significantly longer

## Vertical Dual Pole PERMACOIL™ - 6 Ga.



2/6 ga. fine stranded copper

<b>21-4329</b>	12', 1 ground, 1 hot, 6 ga.	*
<b>21-4629</b>	15', 1 ground, 1 hot, 6 ga.	*
<b>21-4929</b>	15', with 48" lead, 1 ground, 1 hot, 6 ga.	*

- Good recoil memory, chemical and abrasion resistance
- Flexible from -87°F to 150°F (-66°C to 66°C)
- 70 amp continuous capacity; 130 amp intermittent capacity
- Same heavy duty jacket as our PERMACOIL™ and ABS PERMACOIL™

## Straight - Vertical Dual Pole - 4 Ga.



2/4 ga. fine stranded copper

<b>23-2232</b>	10', 1 ground, 1 hot, 4 ga.
<b>23-2252</b>	12', 1 ground, 1 hot, 4 ga.
<b>23-2272</b>	15', 1 ground, 1 hot, 4 ga.
<b>23-2292</b>	20', 1 ground, 1 hot, 4 ga.

- Good chemical and abrasion resistance
- 100 amp continuous capacity; 200 amp intermittent capacity

## Straight - Vertical Dual Pole - 6 Ga.



2/6 ga. fine stranded copper

<b>21-2232</b>	10', 1 ground, 1 hot, 6 ga.
<b>21-2252</b>	12', 1 ground, 1 hot, 6 ga.
<b>21-2272</b>	15', 1 ground, 1 hot, 6 ga.
<b>21-2292</b>	20', 1 ground, 1 hot, 6 ga.

- Good chemical and abrasion resistance
- 70 amp continuous capacity; 130 amp intermittent capacity

## AUXILIARY VERTICAL DUAL POLE PLUGS AND SOCKET

### Vertical Dual Pole Plugs

- Provides separate power and ground connections
- 4 ga. plug has a 100 amp continuous capacity; 200 amp intermittent capacity
- 6 ga. plug has a 70 amp continuous capacity; 130 amp intermittent capacity



<b>15-338</b>	4 ga., vertical dual pole plug, zinc die-cast
<b>15-339</b>	6 ga., vertical dual pole plug, zinc die-cast

### Vertical Dual Pole Socket

- Zinc die-cast housing for durability
- Solid brass pins
- Elongated holes for mounting adaptability
- Stainless steel hinge pin and spring for long life
- 1/4 in. stud size for lugs
- Includes 4 ga. and 6 ga. copper lugs
- 150 amp continuous capacity; 200 amp intermittent capacity



<b>15-328</b>	Vertical dual pole socket, zinc die-cast
---------------	--

\* Working length - As measured by pull force per SAE J2222. Length of actual cable is significantly longer

For new and innovative products,  
visit [www.phillipsind.com](http://www.phillipsind.com)

# PHILIPS