



## Marine Products

# 100 Ampere, 125/250 Volt and 3ØY 120/208 Volt

3, 4, and 5 Wire

## Ship-to-Shore Cable Sets



**IP67**  
SUITABILITY



### 100A 125/250V Ship-to-Shore Cable Sets

Description	Catalog Numbers
Yellow 75 ft. (22.8m) corrosion resistant shore power cable set, 105° C rated, #2 AWG, 2 pole 3 wire (no neutral), STOW cable with 3 pole 4 wire, 100A 125/250V plug and connector body for use with boats with isolation transformer on board.	<b>CS75IT4</b>
Same as CS75IT4 except 100 ft. (30.4m) in length.	<b>CS100IT4</b>
Yellow 75 ft. (22.8m) corrosion resistant shore power cable set, 105° C rated, #2 AWG, 3 pole 4 wire STOW cable.	<b>CS754</b>
Same as CS754 except 100 ft. (30.4m) in length.	<b>CS1004</b>
Yellow 50 ft. (15.2m) corrosion resistant extension cord, 105° C rated, #2 AWG, 3 pole 4 wire STOW cable. For mating with existing shore power cable set.	<b>CS50EXT4</b>
Yellow 75 ft. (22.8m) corrosion resistant one-ended (male only) power supply cable, 105° C rated, #2 AWG, 3 pole 4 wire STOW cable with 3 pole 4 wire male plug only; for use with boats using a cable winch system.	<b>CW754</b>
Yellow 100 ft. (30.4m) corrosion resistant one-ended (male only) power supply cable, 105° C rated, #2 AWG, 2 pole 3 wire (no neutral) STOW cable with 3 pole 4 wire male plug only; for use with boats with isolation transformer on board and a cable winch system.	<b>CW100IT4</b>
Same as CW100IT4 except 125 ft. (38.0m) in length.	<b>CW125IT4</b>

- Hubbell Marine was the first to offer 100 amp marine grade devices that are considered second to none.
- Hubbell developed the standard for 100 amp Pin and Sleeve devices with the National Electric Code and the American Boat and Yacht Council.
- Only Hubbell offers 3, 4 and 5 wire 100 amp cable sets for your shore power requirements.
- Cable sets manufactured in factory-controlled conditions using specially compounded cable to accommodate a full 100 amp.

### 100A 120/208V Ship-to-Shore Cable Sets



Description	Catalog Numbers
Yellow 75 ft. (22.8m) corrosion resistant shore power cable set, 105° C rated, #2 AWG, 3 pole 4 wire (no neutral), STOW cable with 4 pole 5 wire, 100A 120/208V plug and connector body for use with boats with isolation transformer on board.	<b>CS75IT5</b>
Same as CS75IT5 except 100 ft. (30.4m) in length.	<b>CS100IT5</b>
Yellow 50 ft. (15.2m) corrosion resistant extension cord, 105° C rated, #2 AWG, 4 pole 5 wire STOW cable. For mating with existing shore power cable set.	<b>CS50EXT5</b>
Yellow 100 ft. (30.4m) corrosion resistant one-ended (male only) power supply cable, 105° C rated, #2 AWG, 3 pole 4 wire (no neutral) STOW cable with 4 pole 5 wire male plug only; for use with boats with isolation transformer on board and a cable winch system.	<b>CW100IT5</b>
Same as CW100IT5 except 125 ft. (38.0m) in length.	<b>CW125IT5</b>

Features	Benefits
Factory assembled.	Reliable and consistent terminations.
100 Amp pin and sleeve devices.	Rugged, watertight, UL listed, AB02029 YC compliant, corrosion resistant.
UL Listed cable.	High visibility yellow, STOW cable, 105° C rated, and UL listed.
Breadth of line.	Available in 75, 100, and 125 ft. lengths with and without a neutral. Fifty foot extension cords also available.
100% inspection.	Each cable set is tested to ensure quality performance.

Note: Periodic cleaning and lubrication (such as LPS-1® made by Holt Lloyd Corp.) of the pins and sleeves of these devices is necessary to enjoy years of optimal use.



CS75IT4

