



Hybrid capacitors are different than electrolytic. They combine carbon capacitors for added duration and electrolytic for quick discharge.

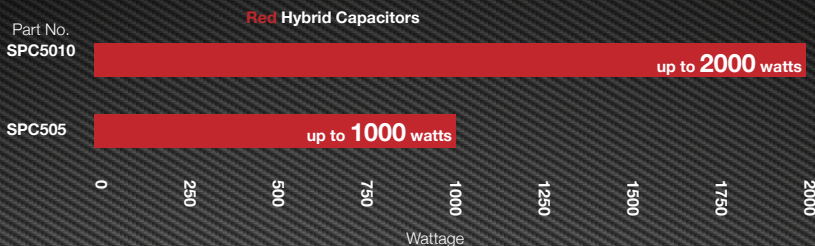
BATTERY ACCESSORIES: CAPACITORS

Fast Acting Electrolytic Cells
High Visibility Display
Built-in Power Distribution
High-Power Carbon Cells
Universal Styling

Hybrid Capacitor



Wattage Guidelines for Capacitors



SPC5010



- ▶ 10 Farads
- ▶ 16V - 18V Surge
- ▶ For Systems Up to 2000 Watts
- ▶ Louder & Clearer Bass Response
- ▶ Monitor System Voltage
- ▶ Stabilizes Battery Voltage
- ▶ Minimizes Headlight Dimming
- ▶ Similar to a Battery/Capacitor Combo
- ▶ Bright 4 Segment Red LED Display
- ▶ Accepts (2) 1/0GA or 4GA Inputs / Outputs or Combination of (1) each
- ▶ Unique Industrial Styling
- ▶ Black Powder-Coated Finish
- ▶ H 2" x L 14 1/4" x W 5 1/8"

SPC505



- ▶ 5 Farads
- ▶ 16V - 18V Surge
- ▶ For Systems Up to 1000 Watts
- ▶ Louder & Clearer Bass Response
- ▶ Monitor System Voltage
- ▶ Stabilizes Battery Voltage
- ▶ Minimizes Headlight Dimming
- ▶ Similar to a Battery/Capacitor Combo
- ▶ Bright 4 Segment Red LED Display
- ▶ Accepts (2) 1/0GA or 4GA Inputs / Outputs or Combination of (1) each
- ▶ Unique Industrial Styling
- ▶ Black Powder-Coated Finish
- ▶ H 2" x L 7 1/2" x W 5 1/8"