SBE® 160 / SBX® 175 ACCESSORIES

Cable Clamps *

Durable metal clamps adapt to a wide range of cable sizes.

| | Cable Size | | |
|----------------------------------|--------------|-------------|-------------|
| | Min / Max | Min / Max | |
| Description | Inches O.D. | mm O.D. | Part Number |
| Minimum Quantity Cable Clamp Kit | 0.62 to 0.22 | 15.7 to 5.6 | 25 945G2 |

^{*} Torque value 30 (in - lbs) / 3.4 (Nm)

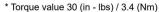
NOTE: For assembly of clamp to housing only

The given wire O.D. information is an estimate. Cable clamps should be evaluated for performance with the actual wire to be used.

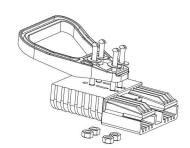


Handles are made out of durable PC plastic. Hardware to attach to connector body included in kits.

| Description | Part Numbers | |
|--------------------|--------------|-------|
| Minimum Quantity | 100 | 25 |
| Gray Handle Kit | 995G1-APP | 995G1 |
| Red Handle Kit | 995G3-APP | 995G3 |
| Handle Only, Gray | 3-5074P1 | - |
| Handle Only, Red | 3-5074P3 | - |
| Handle Only, Black | 3-5074P5 | - |
| Hardware Bag | - | 105G8 |
| | | |



NOTE: For assembly of clamp to housing only

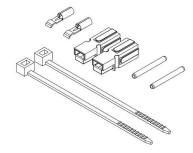


Powerpole® Auxiliary

Powerpole® auxiliary connectors are rated up to 30 amps 600 volts and can be used for auxiliary power, control or sensing. The auxiliary kit includes (1) each black and red Standard Powerpole® housing, (2) contacts, (2) zip cable straps, and (2) retaining pins. (1) Retaining clip can be Substituted for (2) retaining pins.

| Description | Part Numbers | |
|--------------------------|--------------|------|
| Minimum Quantity | 200 | 25 |
| Powerpole® Auxiliary Kit | - | 6344 |
| Black Powerpole® Housing | 1327G6 | - |
| Red Powerpole® Housing | 1327 | - |
| 16 to 12 AWG Contact | 1331 | - |

NOTE: Finger proof PP15/45 housings should not be used for auxiliary contacts.



1x4 Auxiliary Connector

The unique 1x4 auxiliary connector allows up to 4 auxiliary circuits up to 20 amps 150 volts each in SBE®, SBO®, & SBX® housings. The genderless design holds two each of the gold plated pin & socket contacts. This innovation allows the very durable and cost effective design of SBE®, O, X connectors to substitute for DIN 43589-1 applications where 4 auxiliary contacts are required. Multiple pin lengths allow the further benefit of sequencing between circuits. (2) Retaining pins or (1) Retaining clip is required to hold the auxiliary housing in place. Auxiliary Kits include (1) Auxiliary Housing, (2) Standard Length Pin Contacts, (2) Socket Contacts, (2) Retaining Pins and (1) Retaining Clip.

| Description | AWG | mm² | Part Numbers | | |
|-----------------------|------------|-----------------|--------------|-------|-------|
| Minimum Quantity | | | 1,000 | 250 | 25 |
| 1x4 Auxiliary Kit | 12 | 4 | - | = | 441G3 |
| 1x4 Auxiliary Kit | 16 to 14 | 1.5 to 2.5 | - | - | 441G1 |
| 1x4 Auxiliary Kit | 20 to 16 | 0.75 to 1.5 | - | - | 441G2 |
| 1x4 Auxiliary Housing | Contacts 3 | Sold Separately | 3-5956P1 | 444G1 | 0. |

