










# ACCESSORIES

## Splitter Blocks and Lugs

### Pad Type Splitter Pads

| <u>Cat No.</u>   | <u>Amp</u> | <u>Incoming Wire Range</u>                  | <u>Branch Wire Range</u>  |
|--|------------|---|---------------------------|
|  PAD-T-125    | 125        | One 14 – 1/0                                | Six 14 – 2                |
|  PAD-T-225    | 225        | One 6 – 300 MCM                             | Six 14 – 2/0              |
|  PAD-T-400    | 400        | Two 1/0 – 250 MCM<br>or<br>One 4 – 600 MCM  | Two 14-3/0<br>Four 6 -4/0 |
|  PAD-T-600  | 600        | Four 1/0 – 250 MCM<br>or<br>Two 4 – 600 MCM | Two 14-3/0<br>Four 6 -4/0 |
|  PAD-TB-125 | 125        | One 14 - 2/0                                | Three 14 - 2/0            |

| <u>Cat No.</u>   | <u>Wire Range</u>           |
|--|-----------------------------|
|  LUG-PA-SHR-100 | Four 2/0-14                 |
|  LUG-PA-LNG-100 | Seven 2/0-14                |
|  LUG-PA-SHR-200 | Two 300 MCM-6<br>Two 2/0-14 |
|  LUG-PA-LNG-200 | Six 2/0-14<br>Two 300 MCM-6 |