

|                        |                      |                      |        |
|------------------------|----------------------|----------------------|--------|
| DEADFRONT<br>LIVEFRONT | SEPARABLE CONNECTORS | 200 AMP LOADBREAK    | 5-15kV |
|                        | FUSED ELBOWS         | 200 AMP DEADBREAK    | 25kV   |
|                        | CABLE JOINTS         | 600 SERIES DEADBREAK | 35kV   |
|                        | TERMINATIONS         |                      |        |
|                        | SURGE ARRESTERS      |                      |        |



Part numbers that contain the letters **W** or **X** are size sensitive. To complete the part number, refer to the **W** or **X** tables indicated.

| Illustration<br>(not to scale) | Description  | ELASTIMOLD<br>Part Number                 | Suffix      | Notes |
|--------------------------------|--|---|-------------|-------|
|                                | Cold Shrinkable Jacket Seal                                  | <b>200ECS</b>                             | <b>-S</b>   | N1,3  |
|                                | Cold Shrinkable Jacket Seal                                  | <b>600ECS</b>                             | <b>-S</b>   | N1,4  |
|                                | Metallic Tape Shield Adapter                                 | <b>20MA-W</b><br>Use Table W14 for sizing | <b>-OMA</b> | N1,2  |
|                                | Wire Shield Adapter  | <b>21MA-W</b><br>Use Table W14 for sizing | <b>-1MA</b> | N1,2  |
|                                | Shield Adapter   | <b>10TL-W</b><br>Use Table W15 for sizing | <b>-TL</b>  | N1,2  |
|                                | Cold Shrinkable Seal w/ Copper Rod & Crimp Connector         | <b>200ECSG1-2</b>                         | <b>-SG1</b> | N1,3  |
|                                | Cold Shrinkable Seal w/ Copper Rod & Crimp Connector         | <b>600ECSG1-2</b>                         | <b>-SG1</b> | N1,4  |
|                                | Cold Shrinkable Seal w/ Copper Rod & Constant Force Spring   | <b>200ECSG2-2</b>                         | <b>-SG2</b> | N1,3  |
|                                | Cold Shrinkable Seal w/ Copper Rod & Constant Force Spring   | <b>600ECSG2-2</b>                         | <b>-SG2</b> | N1,4  |
|                                | Cold Shrinkable Seal w/ Copper Braid & Constant Force Spring | <b>200ECSG3</b>                           | <b>-SG3</b> | N1,3  |
|                                | Cold Shrinkable Seal w/ Copper Braid & Constant Force Spring | <b>600ECSG3</b>                           | <b>-SG3</b> | N1,4  |

N1. To order the kits as separate items, use the part numbers shown in the table. Example: To order a cold shrinkable tube as a separate item, use the part number 200ECS.

To order the kits as components of other items, add the suffix to the end of the part number. Example: To order a cold shrinkable jacket seal as a component of an elbow kit, use the part number 166LR-A520-S.

N2. Only use this suffix with part numbers that designate a "W" housing size. Sizing the main component will also size the suffix adapter.

N3. Size range .80" to 1.50" jacket diameters. Maximum installed diameter is approx. 2".

N4. Size range 1.28" to 2.30" jacket diameters. Maximum installed diameter is approx. 2.75".

| Table W14<br>USE FOR<br>20MA<br>21MA | Insulation<br>Inches |       | Symbol<br>for W |
|--------------------------------------|----------------------|-------|-----------------|
|                                      | MIN.                 | MAX.  |                 |
|                                      | .530                 | .680  | E               |
|                                      | .640                 | .820  | F               |
|                                      | .760                 | .950  | G               |
|                                      | .850                 | 1.050 | H               |
|                                      | .980                 | 1.180 | J               |
|                                      | 1.090                | 1.310 | K               |
|                                      | 1.180                | 1.465 | L               |
|                                      | 1.280                | 1.430 | LM              |
|                                      | 1.370                | 1.630 | M               |
|                                      | 1.515                | 1.780 | N               |

| Table W15<br>USE FOR<br>10TL | Insulation<br>Inches |       | Symbol<br>for W |
|------------------------------|----------------------|-------|-----------------|
|                              | MIN.                 | MAX.  |                 |
|                              | .495                 | .585  | EB              |
|                              | .525                 | .635  | EF              |
|                              | .575                 | .585  | FA              |
|                              | .625                 | .735  | FAB             |
|                              | .675                 | .785  | FB              |
|                              | .725                 | .835  | FG              |
|                              | .775                 | .885  | GA              |
|                              | .825                 | .935  | GAB             |
|                              | .875                 | .985  | GB              |
|                              | .930                 | 1.040 | GH              |
|                              | .980                 | 1.115 | HA              |
|                              | 1.040                | 1.175 | HAB             |
|                              | 1.095                | 1.240 | HB              |
|                              | 1.160                | 1.305 | HJ              |
|                              | 1.220                | 1.375 | JA              |
|                              | 1.285                | 1.395 | JAB             |
|                              | 1.355                | 1.520 | JB              |
|                              | 1.485                | 1.595 | KA              |
|                              | 1.530                | 1.640 | KAB             |
|                              | 1.575                | 1.685 | KB              |
|                              | 1.755                | 1.875 | PB              |