

### Construction

The Cold Shrink Splice Covers are manufactured from a specially designed polyethylene and are sized to fit specific size ranges of conductors and splices. The Splice Cover kits come complete with the sheaths as well as all tapes and mastics that are required.

### Features

- No torch required
- Easily installed without any special tools
- Maintains mechanical and electrical integrity of the cable
- Compression splices not included

### Application

The Cold Shrink Splice Covers are used to seal splices on covered conductor installations in order to maintain both the mechanical and electrical integrity of the cable system. The covers are easily installed without any special tools and are designed for specific cable diameters



| Southwire<br>Stock # | Description                                      | Hendrix Cat #   | Cable Diameter (in) |       |
|----------------------|--|-----------------|---------------------|-------|
|                      |  |                 | Min.                | Max.  |
| 64949901             | Cold Shrink Splice Cover Kit .660 - .830" 15kV   | KM-1            | 0.660               | 0.830 |
| 64950001             | Cold Shrink Splice Cover Kit .800 - 1.140" 15kV  | KM-2            | 0.800               | 1.140 |
| 64950101             | Cold Shrink Splice Cover Kit .910 - 1.420" 15kV  | KM-3, 15kV+25kV | 0.910               | 1.420 |
| 64950201             | Cold Shrink Splice Cover Kit 1.090 - 1.870" 15kV | KM-4            | 1.090               | 1.870 |
| 64950301             | Cold Shrink Splice Cover Kit 1.290 - 2.300" 15kV | KM-5, 15kV+25kV | 1.290               | 2.300 |
| 64947701             | Cold Shrink Splice Cover Kit .970 - 1.860" 35kV  | KM-6, 35kV+46kV | 0.970               | 1.860 |

Note: Other kits may be requested if compression sleeves longer than 12" are used. This can occur when the cable is used as tree wire and full tension sleeves are needed.