| THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED |  |
| :--- | :--- |
| Material | High Conductivity <br> Seamless Copper Tube |
| Plating | Electro-Tin |
| Wire Type | Stranded Copper; Class B: <br> Compact, Compressed or <br> Concentric, Class C: Concentric |
| Wire Strip Length | $7 / 8$ in. |
| UL Listed Wire <br> Connector | Yes, for applications up to 35kv. <br> Consult cable manufacturer for <br> voltage stress relief instructions <br> with applications greater than <br> 2000 volts. |
| UL Temperature <br> Rating | $90^{\circ}$ C |
| C.S.A Certified <br> Wire Connector | Yes |
| Panduit Color Code <br> on Barrel | ORANGE |
| Panduit Die Index No. <br> on Barrel | P50 |

CERTIFIED


LISTED
Wire Connector

WIRE SIZE/COMBINATIONS

| (1) \#1 str w/ (1) \#4 str | (3) \#4 str w/ (1) \#6 str | (1) 3/0 str w/ (1) \#12 str |
| :---: | :---: | :---: |
| (3) \#4 str w/ (1) \#12 str | (2) \#2 str w/ (3) \#12 str | (3) \#4 str w/ (3) \#8 str |
| (2) \#2 str | (3) \#4 str w/ (3) \#10 str | (3) \#4 str w/ (2) \#6 str |
| (1) \#10 str w/ (3) \#4 str | (2) \#2 str w/ (2) \#10 str | (1) 3/0 str w/ (1) \#10 str |
| (3) \#4 str w/ (2) \#12 str | (1) 2/0 str w/ (2) \#10 str | (1) 3/0 str w/ (2) \#12 str |
| (2) \#2 str w/ (1) \#12 str | (6) \#6 str | (2) \#2 str w/ (3) \#8 str |
| (3) \#4 str w/ (1) \#8 str | (1) 1/0 str w/ (2) \#6 str | (1) 3/0 str w/ (1) \#8 str |
| (2) \#2 str w/ (1) \#10 str | (3) \#4 str w/ (2) \#8 str | (1) 1/0 str w/ (3) \#6 str |
| (3) \#4 str w/ (3) \#12 str | (1) 2/0 str w/ (1) \#6 str | (2) \#2 str w/ (3) \#10 str |
| (2) \#2 str w/ (2) \#12 str | (2) \#2 str w/ (1) \#6 str | (1) 3/0 str w/ (3) \#12 str |
| (3) \#4 str w/ (2) \#10 str | (2) \#4 str w/ (3) \#6 str | (1) 3/0 str w/ (2) \#10 str |
| (1) 1/0 str w/ (1) \#4 str | (1) \#1 str w/ (3) \#6 str | (1) 3/0 str w/ (2) \#8 str |
| (2) \#2 str w/ (1) \#8 str | (1) 2/0 str w/ (3) \#10 str | (1) 3/0 str w/ (3) \#10 str |
| (1) 2/0 str w/ (1) \#8 str | (2) \#2 str w/ (2) \#8 str |  |
| (1) \#2 str w/ (2) \#4 str | (1) $2 / 0 \mathrm{str} \mathrm{w} /(2)$ \#8 str |  |
| (1) \#1 str w/ (1) \#2 str | (1) \#1 str w/ (2) \#4 str |  |

Color coded
barrel marking


