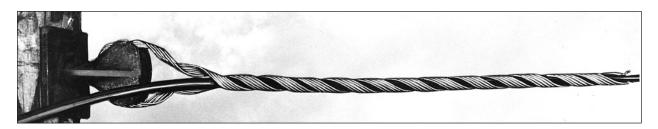
## Drop Wire/C-Rural/Buried Line Wire Dead-ends

## **Drop Wire Dead-ends**

PREFORMED™ Drop Wire Dead-ends provide an easy, low-cost way to support service drop wire without bail failures or stripping of the insulation. Rapidly applied by hand without tools, they are adjusted to exert firm uniform holding power throughout their length, without crushing or damaging drop wire. Wrap-on design prevents potentially damaging stress points. PREFORMED Drop Wire Dead-ends present a trim, neat appearance, and are manufactured of neoprene-coated stainless steel for added protection against the elements.



| Stainless Steel Neoprene Coated |               |                                       |            |                     |                        |  |  |  |
|---------------------------------|---------------|---------------------------------------|------------|---------------------|------------------------|--|--|--|
| Catalog<br>Number               | Manufacturer  | Manufacturer's Designation            | Color Code | Units<br>Per Carton | Wt./Lbs.<br>Per Carton |  |  |  |
| NDE-9500                        | Alphaduct     | PDCW Parallel (N-182)                 | Black      | 100                 | 9                      |  |  |  |
|                                 | Alphaduct     | PDCW Parallel Dumbbell (NE-182) Black |            | 100                 | 9                      |  |  |  |
|                                 | Alphaduct     | PDCW Parallel Reinforced (NR-182)     | Black      | 100                 | 9                      |  |  |  |
|                                 | Whitney-Blake | TCWP Parallel (2#18)                  | Black      | 100                 | 9                      |  |  |  |
|                                 | Whitney-Blake | TBP Parallel Reinforced (2#17)        | Black      | 100                 | 9                      |  |  |  |
| NDE-9501                        | AT&T          | Bell Reinforced (2#18)                | Green      | 100                 | 9                      |  |  |  |
|                                 | Whitney-Blake | TBP-R Parallel Reinforced (2#17)      | Green      | 100                 | 9                      |  |  |  |



## **C-Rural Dead-ends**

PREFORMED™ C-Rural Wire Dead-ends are an inexpensive way of safely dead-ending one pair aerial distribution wire to a drive hook or eye bolt. They are designed to keep the lines up and costs down by simple hand application without tools of any kind. Their design assures long maintenance free service life.

## **Buried Line Wire Dead-ends**

Buried Line Wire Dead-ends are used for overhead construction applications of buried line wire.

| Catalog<br>Number          | Wire Sizes               | Length    | Color<br>Code | Units<br>Per Carton | Wts./Lbs.<br>Per Carton |  |  |  |
|----------------------------|--------------------------|-----------|---------------|---------------------|-------------------------|--|--|--|
| Buried Line Wire Dead-ends |                          |           |               |                     |                         |  |  |  |
| NDE-8500                   | 2 #19 Copper             | 21" (533) | Red           | 100                 | 17                      |  |  |  |
| NDE-8501                   | 2 #16 Copper             | 23" (584) | Blue          | 100                 | 26                      |  |  |  |
| C-Rural Dead-ends          |                          |           |               |                     |                         |  |  |  |
| NDE-8502*                  | 2 #14 CW                 | 22" (559) | White         | 200                 | 30                      |  |  |  |
| NDE-8503*                  | 2 #12 CW (or .083 Steel) | 30" (762) | Yellow        | 250                 | 55                      |  |  |  |
| NDE-9502*                  | 2 #14 CW                 | 15" (381) | Orange        | 500                 | 50                      |  |  |  |

<sup>\*</sup>Note: Attachments specifically designed for use with High Density Linear Polyethylene One-Pair Aerial Distribution Wire also may be used with conventional polyethylene covered C-Rural Wire.