## **Drop Wire** BELL SYSTEM TYPE F DROP AND RDUP (RUS) PE-7

## Spec. 4295

### **Product Construction:**

### **Conductors:**

• 181/2 AWG solid 30% conductivity extra high strength copper-covered steel

### Sheath:

• Black, flame-, weather- and abrasion-resistant PVC compound extruded over two conductors in a parallel configuration

### Polarity Identification:

 Polarity ridge on one leg of the web located at 45° above the major axis of the wire cross-section

### Application(s):

 Self-supporting one pair parallel conductor drop wire intended for aerial service connection to the subscriber

### **Compliances:**

- Telcordia (Bellcore) Specification GR-3163-CORE
- Rural Development Utility Program (RDUP) Bulletin 1753 F-204 (RUS PE-7)
- ANSI/ICEA S-89-648-1993
- RoHS Compliant (effective 1/1/10)

### Packaging:

Available in coils (CL) and Pull-Pac® cartons (PP)

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CATALOG NUMBER	PAIRS AWG		0.D. (INCHES)	WEIGHT (LBS/MFT)	STANDARD Length (FT)
7021421	1	18½	0.130 x 0.255	24	1000 CL
7021496	1	18½	0.130 x 0.255	24	1000 PP

Data subject to change without notice. Contact your Customer Service Representative for latest information.







# Spec. 4283

### **C Rural Wire** BELL SYSTEM TYPE

### **Product Construction:**

### **Conductors:**

• 14 or 12 AWG solid 30% conductivity extra high strength copper-covered steel

### Sheath:

 Black, high density polyethylene compound extruded over two conductors in a parallel configuration

### Polarity Identification:

 Polarity ridge on one minor face of the insulation located at 45° above the major axis of the wire cross-section

### Application(s):

 Self-supporting one pair parallel conductor drop wire intended for aerial distribution in rural exchange areas

### Compliances:

Telcordia (Bellcore) Specification TA-TSY-000125
RoHS Compliant (effective 1/1/10)

### Packaging:

• Available in coils (CL) and reels (RL)



### Nominal Cable Data

CATALOG NUMBER	PAIRS AWG		0.D. (INCHES)	WEIGHT (LBS/MFT)	STANDARD Length (FT)
6307482	1	14	0.160 x 0.280	35	1000 CL
3114733	1	14	0.160 x 0.280	35	5000 (21") RL
7013881	1	14	0.160 x 0.280	35	5500 (29") RL
2091013	1	12	0.190 x 0.315	58	4000 (21") RL

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