

***WEST PENN WIRE***

***" EXCEEDING EXPECTATIONS WITH PERFORMANCE "***

*Fire Alarm Cable*

**Sales and Ordering Information: 1-800-245-4964**

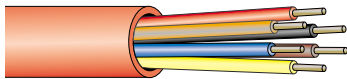
Technical Questions: E-Mail us at [info@westpenn-cdt.com](mailto:info@westpenn-cdt.com)

Sales Department: E-Mail us at [wpwsales@westpenn-cdt.com](mailto:wpwsales@westpenn-cdt.com)

Web-site: [www.westpenn-cdt.com](http://www.westpenn-cdt.com)

# Fire Alarm Signaling Cable

## Power-Limited Multiple Conductor/Unshielded



### DESCRIPTION

- ASTM bare copper
- PVC insulation • Twisted pair or cabled construction • PVC fillers as required
- Polyester binders as required • Overall PVC jacket

### RATING

- NEC type FPLR
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

### APPLICATIONS

Indoor for:

- Audio circuits
- Control circuits
- Initiating circuits
- Notification circuits

### SPECIAL NOTES

- Select cables are available in outdoor and direct burial versions. See Aquaseal® product line for details
- Orange ripcord under jacket
- ° Available in a variety of Colors See Tech. Reference Section (Page 199).

Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.	
			inch	mm	inch	mm	inch	mm
1084	6	22 Solid 17.5 Ω/M'	.010	.25	.015	.38	.169	4.29
1086	8	22 Solid 17.5 Ω/M'	.010	.25	.015	.38	.183	4.65
980°	1 Pair	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.146	3.71
982°	4	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.178	4.52
984	6	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.214	5.44
986	8	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.242	6.15
988	10	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.284	7.21
990°	1 Pair	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.155	3.94
992	4	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.203	5.16
994	1 Pair	14 Solid 2.6 Ω/M'	.012	.30	.015	.38	.195	4.95
700	4	14 Solid 2.6 Ω/M'	.012	.30	.015	.38	.240	6.09
998	1 Pair	12 Solid 1.8 Ω/M'	.012	.30	.015	.38	.225	5.72

Standard spool size 1000 feet

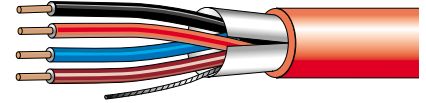
COLOR CODE	
All Cables	Refer to page 51
	<b>JACKET: Red</b>

# Fire Alarm Signaling Cable

## Overall Shielded/Power-Limited Multiple Conductor

### DESCRIPTION

- ASTM bare copper • PVC insulation
- Twisted pair or cabled construction • PVC fillers as required
- Polyester binders as required • Overall shield 100% coverage of aluminum polyester foil with tinned copper drain wire • Overall PVC jacket



Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.		Nom. Capacitance			
			inch	mm	inch	mm	inch	mm	pf/ft*	pf/m*	pf/ft**	pf/m**
1083 <sup>†</sup>	4	22 Solid 17.5 Ω/M'	.010	.25	.015	.38	.146	3.71	54	177	97	318
975 <sup>°</sup>	1 Pair	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.149	3.79	73	239	133	436
976	3	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.167	4.24	73	239	133	436
977	4	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.182	4.62	73	239	133	436
991 <sup>°</sup>	1 Pair	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.160	4.06	82	269	148	486
993	4	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.207	5.26	82	269	148	486
995	1 Pair	14 Solid 2.6 Ω/M'	.012	.30	.015	.38	.201	5.11	84	276	151	495
999	1 Pair	12 Solid 1.8 Ω/M'	.012	.30	.015	.38	.230	5.84	96	315	173	568

### RATING

- NEC type FPLR
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

### APPLICATIONS

Indoor for:

- Audio circuits
- Control circuits
- Initiating circuits
- Notification circuits

### SPECIAL NOTES

- <sup>†</sup> 1083 has a 22 AWG solid tinned copper drain wire
- Select cables are available in outdoor and direct burial versions. See Aquaseal<sup>®</sup> product line for details
- Orange ripcord under jacket
- <sup>°</sup> Available in a variety of Colors See Tech. Reference Section (Page 199).

Standard spool size 1000 feet

\*Capacitance between conductors.  
\*\*Capacitance between one conductor and the other connected to the shield.

### COLOR CODE

Cond. No.	Conductor Colors	Cond. No.	Conductor Colors
1	Black	6	Yellow
2	Red	7	Purple
3	Brown	8	Green
4	Blue	9	Red/Black
5	Orange	10	Red/White
<b>JACKET:</b> Red			

**WEST PENN WIRE**

# Fire Alarm Signaling Cable

**Power - Limited/Unshielded**  
**Addressable System** Data Cable



## DESCRIPTION

- ASTM bare copper • Copolene® insulation • Short overall twist lengths
- Polyester binders as required • PVC fillers as required • Unshielded construction • Overall PVC jacket

## RATING

- NEC type FPL
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

## APPLICATIONS

Indoor data fire alarm cable for:

- Data circuits
- Initiating circuits
- Notification circuits
- Addressable systems

## SPECIAL NOTES

- Orange ripcord under jacket

Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.		Nom. Capacitance		Nom. Vel. of Prop
			inch	mm	inch	mm	inch	mm	pf/ft*	pf/m*	
D980	1 Pair	18 Solid 6.5 Ω/M'	.015	.38	.030	.76	.182	4.62	16	52	71%
D982	4	18 Solid 6.5 Ω/M'	.015	.38	.030	.76	.230	5.84	16	52	71%
D990	1 Pair	16 Solid 4.1 Ω/M'	.015	.38	.030	.76	.223	5.66	18	59	71%

Standard spool size 1000 feet

\*Capacitance between conductors.

## COLOR CODE

All Cables	1. Black, 2. Red, 3. Brown, 4. Blue
	<b>JACKET:</b> Red

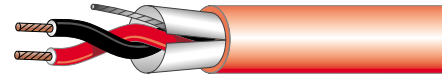
# Fire Protective Signaling Cable

## DESCRIPTION

- ASTM bare copper • Copolene® insulation
- Short overall twist lengths • Polyester binders as required
- PVC fillers as required • Overall shield 100% coverage of aluminum polyester foil with TC drain wire • Overall PVC jacket



**Shielded/Power - Limited**  
Data Grade **Addressable System**



Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.		Nom. Capacitance				Nom. Vel. of Prop
			inch	mm	inch	mm	inch	mm	pf/ft*	pf/m*	pf/ft**	pf/m**	
D975	1 Pair	18 Solid 6.5 Ω/M'	.015	.38	.030	.76	.210	5.33	25	82	45	148	71%
D976	3	18 Solid 6.5 Ω/M'	.015	.38	.030	.76	.220	5.59	25	82	45	148	71%
D977	4	18 Solid 6.5 Ω/M'	.015	.38	.030	.76	.240	6.10	25	82	45	148	71%
D991	1 Pair	16 Solid 4.1 Ω/M'	.015	.38	.030	.76	.226	5.74	30	98	54	177	71%
D989	3	16 Solid 4.1 Ω/M'	.015	.38	.030	.76	.250	6.35	30	98	54	177	71%
D993	4	16 Solid 4.1 Ω/M'	.015	.38	.030	.76	.270	6.86	30	98	54	177	71%
D995	1 Pair	14 Solid 2.6 Ω/M'	.020	.51	.030	.76	.262	6.65	30	98	54	177	66%
D999	1 Pair	12 Solid 1.8 Ω/M'	.020	.51	.030	.76	.292	7.42	35	115	63	207	66%

## RATING

- NEC type FPL
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

## APPLICATIONS

Indoor data fire alarm cable for:

- Data circuits
- Initiating circuits
- Notification circuits
- Addressable systems

## SPECIAL NOTES

- Orange ripcord under jacket

Standard spool size 1000 feet

\*Capacitance between conductors.

\*\*Capacitance between one conductor and the other connected to the shield.

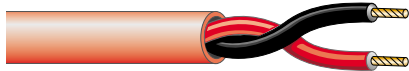
COLOR CODE	
All Cables	1. Black, 2. Red, 3. Brown, 4. Blue
	<b>JACKET:</b> Red

**WEST PENN WIRE**

# Fire Alarm Signaling Plenum Cable

## Power - Limited/Unshielded

Plenecon II<sup>®</sup> Extra Flexible



## DESCRIPTION

- ASTM bare copper
- Polymer alloy insulation
- Twisted pair or cabled construction
- Polyester binders as required
- Flexible plenum jacket

## RATING

- NEC type FPLP
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

## APPLICATIONS

Indoor within ducts, plenums, and other spaces used for environmental air for:

- Audio circuits
- Control circuits
- Initiating circuits
- Notification circuits

## SPECIAL NOTES

- Capacitance of unshielded cable may vary depending on the installation environment.
- INSTALLATION PRECAUTIONS for plenum cable: refer to the Technical Reference Section
- Available in a variety of Colors See Tech. Reference Section (Page 199)

Catalog No.	No. of Conds.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.		Nom. Capacitance	
			inch	mm	inch	mm	inch	mm	pf/ft*	pf/m*
60980B	1 Pair	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.142	3.61	29	95
60982B	4	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.175	4.45	29	95
60991B <sup>◦</sup>	1 Pair	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.161	4.09	32	105
60164B	4	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.220	5.59	32	105
60993B <sup>◦</sup>	1 Pair	14 Solid 2.6 Ω/M'	.012	.30	.015	.38	.191	4.86	35	115
60700B	4	14 Solid 2.6 Ω/M'	.012	.30	.015	.38	.252	6.40	35	115
60995B	1 Pair	12 Solid 1.8 Ω/M'	.012	.30	.015	.38	.225	5.72	45	148

Standard spool size 1000 feet

\*Capacitance between conductors.

## COLOR CODE

All Cables	1. Black, 2. Red, 3. Brown, 4. Blue
	<b>JACKET:</b> Red

# Fire Alarm Signaling Plenum Cable

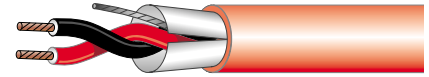
## DESCRIPTION

- ASTM bare copper • Polymer alloy insulation
- Twisted pair or cabled construction • Polyester binders as required • Overall shield 100% coverage of aluminum polyester foil with TC drain wire • Flexible plenum jacket

## Overall Shielded/Power-Limited



Extra Flexible *Plenecon II*®



Catalog No.	No. of Conds.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.		Nom. Capacitance			
			inch	mm	inch	mm	inch	mm	pf/ft*	pf/m*	pf/ft**	pf/m**
60975B°	1 Pair	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.148	3.76	54	177	97	318
60977B	4	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.178	4.52	54	177	97	318
60990B	1 Pair	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.166	4.22	61	200	110	361
603164B	4	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.210	5.33	61	200	110	361
60992B	1 Pair	14 Solid 2.6 Ω/M'	.012	.30	.015	.38	.198	5.03	84	276	151	495
60994B <b>NEW</b>	1 Pair	12 Solid 1.8 Ω/M'	.012	.30	.015	.38	.224	5.69	96	315	173	567

Standard spool size 1000 feet

\*Capacitance between conductors.  
\*\*Capacitance between one conductor and the other connected to the shield.

## RATING

- NEC type FPLP
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

## APPLICATIONS

- Indoor within ducts, plenums, and other spaces used for environmental air for:
- Audio circuits
  - Control circuits
  - Initiating circuits
  - Notification circuits

## SPECIAL NOTES

- INSTALLATION PRECAUTIONS for plenum cable: refer to the Technical Reference Section
- Available in a variety of Colors See Tech. Reference Section (Page 199)

## Data Grade Fire Alarm Plenum Cable

Catalog No.	No. of Conds.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.		Nom. Capacitance			
			inch	mm	inch	mm	inch	mm	pf/ft*	pf/m*	pf/ft**	pf/m**
D60975 <sup>△</sup>	1 Pair	18 Solid 6.5 Ω/M'	.012	.30	.010	.25	.185	4.70	25	82	45	148
D60990 <sup>△</sup>	1 Pair	16 Solid 4.1 Ω/M'	.015	.38	.010	.25	.220	5.59	30	98	54	177

<sup>△</sup>New Data Grade version for addressable systems contain inner binder jacket and employ fluoropolymer outer jacket.

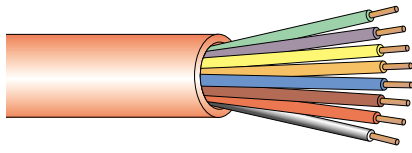
### COLOR CODE

All Cables	1. Black, 2. Red, 3. Brown, 4. Blue
	<b>JACKET:</b> Red

**WEST PENN WIRE**

# Fire Alarm Signaling Cable

## Nonpower - Limited/Unshielded



### DESCRIPTION

- ASTM bare copper
- PVC insulation with nylon
- Twisted pair or cabled construction
- Polyester binders as required
- Overall PVC jacket

### RATING

- NEC type NPLF
- (UL) or (ETL)us Listed
- Intended for NPLF systems operating at 150volts or less as defined in NEC Article 760

### APPLICATIONS

Indoor for:

- Audio circuits
- Control circuits
- Initiating circuits
- Notification circuits

### SPECIAL NOTES

- Orange ripcord under jacket

Catalog No.	No. of Conds.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.	
			inch	mm	inch	mm	inch	mm
1980	1 Pair	18 Solid 6.5 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.232	5.89
1982	4	18 Solid 6.5 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.253	6.43
1984	6	18 Solid 6.5 Ω/M'	.016 PVC .005 Nylon	.40 .13	.042	1.06	.317	8.05
1986	8	18 Solid 6.5 Ω/M'	.016 PVC .005 Nylon	.40 .13	.042	1.06	.363	9.22
1988	10	18 Solid 6.5 Ω/M'	.016 PVC .005 Nylon	.40 .13	.052	1.32	.420	10.67
1990	1 Pair	16 Solid 4.1 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.252	6.40
1992	4	16 Solid 4.1 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.276	7.01
1994	1 Pair	14 Solid 2.6 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.278	7.06

Standard spool size 1000 feet

### COLOR CODE

All Cables

1. Black, 2. Red, 3. Brown, 4. Blue, 5. Orange,  
6. Yellow, 7. Violet, 8. Green, 9. Red/Black, 10. Red/White

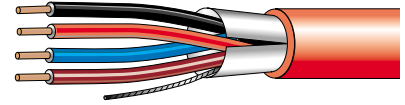
**JACKET:** Red

# Fire Alarm Signaling Cable

Overall Shielded/**Nonpower - Limited**

## DESCRIPTION

- ASTM bare copper • PVC insulation with nylon • Twisted pair or cabled construction
- Polyester binders as required • Shield 100% coverage of aluminum polyester foil with TC drain wire • Overall PVC jacket



Catalog No.	No. of Conds	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.		Nom. Capacitance			
			inch	mm	inch	mm	inch	mm	pf/ft*	pf/m*	pf/ft**	pf/m**
1975	1 Pair	18 Solid 6.5 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.244	6.20	52	171	94	308
1977	4	18 Solid 6.5 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.265	6.73	52	171	94	308
1991	1 Pair	16 Solid 4.1 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.264	6.71	57	187	103	338
1993	4	16 Solid 4.1 Ω/M'	.016 PVC .005 Nylon	.40 .13	.042	1.07	.288	7.31	57	187	103	338
1995	1 Pair	14 Solid 2.6 Ω/M'	.016 PVC .005 Nylon	.40 .13	.037	.94	.284	7.21	64	210	115	377
1997	4	14 Solid 2.6 Ω/M'	.016 PVC .005 Nylon	.40 .13	.042	1.07	.388	9.86	64	210	115	377
1999	1 Pair	12 Solid 1.8 Ω/M'	.016 PVC .005 Nylon	.40 .13	.042	1.07	.328	8.33	73	240	131	430

## RATING

- NEC type NPLF
- (UL) or (ETL)us Listed
- Intended for NPLF systems operating at 150volts or less as defined in NEC Article 760

## APPLICATIONS

Indoor for:

- Audio circuits
- Control circuits
- Initiating circuits
- Notification circuits

## SPECIAL NOTES

- Orange ripcord under jacket

Standard spool size 1000 feet

\*Capacitance between conductors.

\*\*Capacitance between one conductor and the other connected to the shield.

## COLOR CODE

All Cables 1. Black, 2. Red, 3. Brown, 4. Blue

**JACKET:** Red

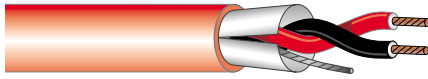
**WEST PENN WIRE**

# Fire Alarm Signaling Plenum Cable

## Nonpower - Limited/Overall Shielded and Unshielded Plenum Cable

### DESCRIPTION

- ASTM bare copper • Fluoropolymer insulation
- Twisted pair or cabled construction • Polyester binders as required
- Shield 100% coverage of aluminum polyester foil with TC drain wire
- Overall fluoropolymer jacket



### RATING

- NEC type NPLFP
- (UL) or (ETL)us Listed
- Intended for NPLF systems operating at 150volts or less as defined in NEC Article 760

### APPLICATIONS

Indoor environmental air, Article 760 of the NEC:

- Control circuits
- Initiating circuits
- Notification circuits

### SPECIAL NOTES

- Orange ripcord under jacket
- † Unshielded cable design

Catalog No.	No. of Conds.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. Jacket Thickness		Nom. O.D.	
			inch	mm	inch	mm	inch	mm
251980 <sup>†</sup>	1 Pair	18 Solid 6.5 Ω/M'	.020	.51	.010	.25	.185	4.70
251975	1 Pair	18 Solid 6.5 Ω/M'	.020	.51	.010	.25	.195	4.95
251976	3	18 Solid 6.5 Ω/M'	.020	.51	.010	.25	.205	5.21
251977	4	18 Solid 6.5 Ω/M'	.020	.51	.010	.25	.215	5.46
251991	1 Pair	16 Solid 4.1 Ω/M'	.020	.51	.010	.25	.214	5.44
251989	3	16 Solid 4.1 Ω/M'	.020	.51	.010	.25	.225	5.72
251993	4	16 Solid 4.1 Ω/M'	.020	.51	.010	.25	.250	6.35
251994 <sup>†</sup>	1 Pair	14 Solid 2.6 Ω/M'	.020	.51	.010	.25	.210	5.33
251995	1 Pair	14 Solid 2.6 Ω/M'	.020	.51	.010	.25	.220	5.59
251997	4	14 (19x27) 2.7 Ω/M'	.020	.51	.010	.25	.344	8.74

Standard spool size 1000 feet

### COLOR CODE

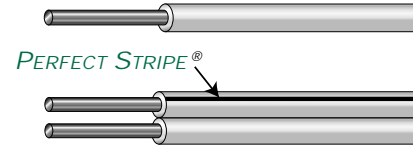
All Cables	1. Black, 2. Red, 3. Brown, 4. Blue
	<b>JACKET:</b> Red

# Fire Alarm Signaling Cable

## DESCRIPTION

- ASTM bare copper
- PVC insulation
- Two conductor parallel features *PERFECT STRIPE*®

## One and Two Conductor/Power - Limited



Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. O.D.		Colors
			inch	mm	inch	mm	
961°	1	16 Solid 4.1 Ω/M'	.020	.51	.091	2.31	Black, Green, Brown, White, Red, Orange, Yellow
962°	1	14 Solid 2.6 Ω/M'	.020	.51	.104	2.64	

Standard spool size 1000 feet

## RATING

- NEC type FPL
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

## APPLICATIONS

Indoor for:

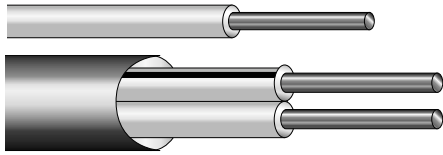
- Power – Limited Fire Protective Circuits
- Available in a variety of Colors See Tech. Reference Section (Page 199)

Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. O.D.		Colors
			inch	mm	inch	mm	
970°	2	18 Solid 6.5 Ω/M'	.032	.81	.104 x .204	2.64 x 5.18	Red, White, Orange, Brown, Blue, Black
971°	2	16 Solid 4.1 Ω/M'	.032	.81	.115 x .225	2.92 x 5.72	White, Red, Black
972°	2	14 Solid 2.6 Ω/M'	.032	.81	.128 x .250	3.25 x 6.35	White, Red, Black
974°	2	12 Solid 1.8 Ω/M'	.032	.81	.146 x .300	3.71 x 7.62	White, Red, Black

Standard spool size 1000 feet

# Fire Alarm Signaling Plenum Cable

## Power - Limited/One and Two Conductor



### DESCRIPTION

- ASTM bare copper
- Fluoropolymer insulation
- Two conductor has a flexible red plenum jacket

### RATING

- NEC type FPLP
- (UL) or (ETL)us Listed
- Meets 300 volt requirement as specified in Article 760 of the NEC

### SPECIAL NOTES

Products 506970 – 506974  
 Conductor Colors: 1. Black, 2. Red

Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom. O.D.		Colors
			inch	mm	inch	mm	
6961	1	16 Solid 4.1 Ω/M'	.015	.38	.081	2.06	Red, Black
6962	1	14 Solid 2.6 Ω/M'	.015	.38	.094	2.39	Red, Black

Standard package size: 4 x 1000 feet

Catalog No.	No. of Cond.	AWG Size & Stranding Nom. D.C.R.	Nom. Insulation Thickness		Nom Jacket Thickness		Nom. O.D.		Jacket Colors
			inch	mm	inch	mm	inch	mm	
506970	2	18 Solid 6.5 Ω/M'	.010	.25	.015	.38	.095 x .155	2.41 x 3.94	Red, White
506971	2	16 Solid 4.1 Ω/M'	.010	.25	.015	.38	.102 x .175	2.59 x 4.45	Red, White
506972	2	14 Solid 2.6 Ω/M'	.012	.30	.015	.38	.120 x .208	3.05 x 5.28	Red
506974	2	12 Solid 1.8 Ω/M'	.012	.30	.015	.38	.136 x .245	3.45 x 6.22	Red

Standard spool size 1000 feet