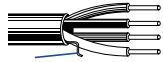


Fire Alarm CablesCommercial Applications
Power-Limited Unshielded

De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

22 AWG • Solid 0.6 mm Bare Copper • Numbered and Color Coded • Rip Cord**PVC Insulation • Red PVC Jacket**

300V 75°C	NEC: FPLR CEC: CMG FT4						0.64 mm 22 AWG Solid BC	0.035	0.89	Unshielded		see chart below	
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Rip Cord

Part No.	Conductors	UL NEC	UL CEC	Standard Length (ft)	Standard Length (m)	Standard Unit Weight (lbs)	Standard Unit Weight (kg)	Nominal Insulation OD (inch)	Nominal Insulation OD (mm)	Shielding Material	Nominal OD (inch)	Nominal OD (mm)	Color Code
5522UL	4 CDR	C-500	C-152	1000	305	7.1	3.2	0.125	3.18	Unshielded	0.125	3.18	
				500	152	16.1	7.3						
				1000	305	16.1	7.3						
5542UL	6 CDR	C-500	C-152	1000	305	10.1	4.6	0.168	4.27	Unshielded	0.168	4.27	
				500	152	20.9	9.5						
				1000	305	20.9	9.5						

18 AWG • Solid 1.0 mm Bare Copper • Numbered and Color Coded • Rip Cord**PVC Insulation • Red PVC Jacket**

300V 75°C	NEC: FPLR CEC: CMG FT4						1.02 mm 18 AWG Solid BC	0.050	1.27	Unshielded		see chart below	
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Rip Cord

Part No.	Conductors	UL NEC	UL CEC	Standard Length (ft)	Standard Length (m)	Standard Unit Weight (lbs)	Standard Unit Weight (kg)	Nominal Insulation OD (inch)	Nominal Insulation OD (mm)	Shielding Material	Nominal OD (inch)	Nominal OD (mm)	Color Code
5320UL	2 CDR	C-500	C-152	1000	305	7.9	3.6	0.151	3.84	Unshielded	0.151	3.84	
				500	152	9.0	4.1						
				500	152	9.0	4.1						
				1000	305	18.1	8.2						
5322UL	4 CDR	C-250	C-76	1000	305	7.1	3.2	0.176	4.47	Unshielded	0.176	4.47	
				500	152	13.2	6.0						
				500	152	15.4	7.0						
				1000	305	30.0	13.6						
5324UL	6 CDR	C-500	C-152	1000	305	23.6	10.7	0.212	5.38	Unshielded	0.212	5.38	
				500	152	43.0	19.5						
				1000	305	44.1	20.0						
5326UL	8 CDR	C-1000	C-305	1000	305	61.1	27.7	0.230	5.84	Unshielded	0.230	5.84	
5328UL	10 CDR	C-1000	C-305	1000	305	71.2	32.3	0.272	6.91	Unshielded	0.272	6.91	
5329UL	12 CDR	C-1000	C-305	1000	305	83.1	37.7	0.281	7.14	Unshielded	0.281	7.14	

BC = Bare Copper • DCR = DC resistance

Color Code

Cond. No.	Color	Cond. No.	Color	Cond. No.	Color	Cond. No.	Color
1	Black	4	Blue	7	Purple	10	Red/White
2	Red	5	Orange	8	Green	11	Red/Green
3	Brown	6	Yellow	9	Red/Black	12	Red/Blue

Fire Alarm Cables

Commercial Applications
Power-Limited Unshielded

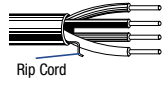


De- scription	Part No.	UL NEC/ C(UL)/CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

22 AWG • Solid 0.6 mm Bare Copper • Numbered and Color Coded • Rip Cord

Polyethylene Insulation • Red FRNC/LSNH Jacket

300V 75°C	IEC 60754-2						1.02 mm 18 AWG Solid BC	0.068	1.72	Unshielded		see chart below	
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Rip Cord

Part No.	Conductor	Length	Weight	Insulation OD	Nominal OD
4322UL	4 CDR	328	9.3	0.177	4.50
		1640	46.3		
4324UL	6 CDR	328	13.0	0.213	5.40
		1640	65.0		

BC = Bare Copper • DCR = DC resistance

Color Code

Cond. No.	Color	Cond. No.	Color
1	Black	4	Blue
2	Red	5	Orange
3	Brown	6	Yellow

20 • New Generation® Cables

Fire Alarm Cables

Commercial Applications
Power-Limited Unshielded

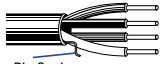


De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

16 AWG • Solid 1.3 mm Bare Copper • Numbered and Color Coded • Rip Cord

PVC Insulation • Red PVC Jacket

300V
75°C
NEC:
FPLR
CEC:
CMG FT4
1.29 mm
16 AWG
Solid BC
0.061 1.54 Unshielded



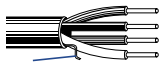
Rip Cord

5220UL	2 CDR	500	152	13.0	5.9	0.174	4.42	Black, Red
		U-1000 1000	U-305 305	24.0 25.1	10.9 11.4			

5222UL	4 CDR	1000	305	45.0	20.4	0.204	5.18	Black, Red, Brown, Blue
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Polyethylene Insulation • Red FRNC / LSNH Jacket

300V
70°C
IEC 60754-2
1.29 mm
16 AWG
Solid BC
0.077 1.95 Unshielded



Rip Cord

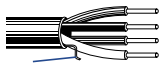
4220UL	2 CDR	328	100	7.7	3.5	0.173	4.40	Black, Red
		1640	500	38.4	17.4			

4222UL	4 CDR	1640	500	67.7	30.7	0.201	5.10	Black, Red, Brown, Blue
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14 AWG • Solid 1.6 mm Bare Copper • Numbered and Color Coded • Rip Cord

PVC Insulation • Red PVC Jacket

300V
75°C
NEC:
FPLR
CEC:
CMG FT4
1.63 mm
14 AWG
Solid BC
0.077 1.96 Unshielded



Rip Cord

5120UL	2 CDR	500	152	19.0	8.6	0.213	5.41	Black, Red
		1000	305	38.1	17.3			

5122UL	4 CDR	1000	305	70.1	31.8	0.251	6.38	Black, Red, Brown, Blue
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Polyethylene Insulation • Red FRNC / LSNH Jacket

300V
70°C
IEC 60754-2
1.63 mm
14 AWG
Solid BC
0.085 2.15 Unshielded



Rip Cord

4120UL	2 CDR	328	100	11.2	5.1	0.213	5.40	Black, Red
		1640	500	56.0	25.4			

4122UL	4 CDR	328	100	19.8	9.0	0.252	6.40	Black, Red, Brown, Blue
		1640	500	99.9	45.3			

BC = Bare Copper • DCR = DC resistance

Fire Alarm Cables

Commercial Applications
Power-Limited Unshielded

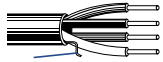


De- scription	Part No.	UL NEC/ C(UL)/CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

12 AWG • Solid 2.1 mm Bare Copper • Numbered and Color Coded • Rip Cord

PVC Insulation • Red PVC Jacket

300V 75°C	5020UL	NEC: FPLR CEC: CMG FT4	1000	305	55.1	25.0	2.05 mm 12 AWG Solid BC	0.094	2.38	Unshielded	0.247	6.27	Black, Red
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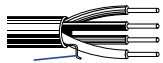


Rip Cord

2 CDR

Polyethylene Insulation • Red FRNC/LSNH Jacket

300V 70°C	4020UL	IEC 60754-2	1640	500	85.3	38.7	2.05 mm 12 AWG Solid BC	0.107	2.72	Unshielded	0.248	6.30	Black, Red
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Rip Cord

2 CDR

BC = Bare Copper • DCR = DC resistance

Fire Alarm CablesCommercial Applications
Power-Limited Shielded





De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	
22 AWG • Solid 0.6 mm Bare Copper • Beldfoil® Shield • 24 AWG Tinned Copper Drain Wire • Numbered and Color Coded • Rip Cord													
PVC Insulation • Red PVC Jacket													
300V 75°C	5522FL	NEC: FPLR CEC: CMG FT4	C-500 U-1000 1000	C-152 U-305 305	9.0 19.0 19.0	4.1 8.6 8.6	0.64 mm 22 AWG Solid BC	0.035 0.89		Overall Beldfoil® + Drain Wire (24 AWG TC)	0.145 3.68		Black, Red, Brown, Blue
<p>Shorting Fold 4 CDR</p>													
18 AWG • Solid 1.0 mm Bare Copper • Beldfoil® Shield • 24 AWG Tinned Copper Drain Wire • Numbered and Color Coded • Rip Cord													
PVC Insulation • Red PVC Jacket													
300V 75°C		NEC: FPLR CEC: CMG FT4					1.02 mm 18 AWG Solid BC	0.050 1.27		Overall Beldfoil® + Drain Wire (24 AWG TC)			
<p>Shorting Fold</p>													
	5320FL	2 CDR	C-500 U-500 500 U-1000 1000	C-152 U-152 152 U-305 305	10.6 11.5 11.5 22.0 22.0	4.8 5.2 5.2 10.0 10.0					0.155 3.94		Black, Red
	5322FL	4 CDR	C-500 500 U-1000 1000	C-152 152 U-305 305	15.4 16.5 32.0 34.0	7.0 7.5 14.5 15.4					0.170 4.32		Black, Red, Brown, Blue
Polyethylene Insulation • Red FRNC / LSNH Jacket													
300V 70°C		IEC 60754-2					1.02 mm 18 AWG Solid BC	0.060 1.52		Overall Beldfoil® + Drain Wire (24 AWG TC)			Black, Red, Brown, Blue
<p>Shorting Fold</p>													
	4320FL	4 CDR	328 1640	100 500	3.3 16.5	1.5 7.5					0.157 4.00		
	4322FL	4 CDR	328 1640	100 500	3.7 18.1	1.7 8.2					0.169 4.30		
16 AWG • Solid 1.3 mm Bare Copper • Beldfoil® Shield • 24 AWG Tinned Copper Drain Wire • Numbered and Color Coded • Rip Cord													
PVC Insulation • Red PVC Jacket													
300V 75°C		NEC: FPLR CEC: CMG FT4					1.29 mm 16 AWG Solid BC	0.061 1.54		Overall Beldfoil® + Drain Wire (24 AWG TC)			
<p>Shorting Fold</p>													
	5220FL	2 CDR	1000	305	29.1	13.2					0.178 4.52		Black, Red
	5222FL	4 CDR	1000	305	50.0	22.7					0.208 5.28		Black, Red, Brown, Blue
Polyethylene Insulation • Red FRNC / LSNH Jacket													
300V 70°C	4220FL	IEC 60754-2	328 1640	100 500	8.8 44.5	4.0 20.2	1.29 mm 16 AWG Solid BC	0.071 1.80		Overall Beldfoil® + Drain Wire (24 AWG TC)	0.177 4.50		Black, Red
<p>Shorting Fold 2 CDR</p>													

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance

Fire Alarm Cables

Commercial Applications
Power-Limited Shielded



De- scription	Part No.	UL NEC/ C(UL)/CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	
14 AWG • Solid 1.6 mm Bare Copper • Beldfoil® Shield • 24 AWG Tinned Copper Drain Wire • Numbered and Color Coded • Rip Cord													
PVC Insulation • Red PVC Jacket													
300V 75°C		NEC: FPLR CEC: CMG FT4					1.63 mm 14 AWG Solid BC	0.077	1.96	Overall Beldfoil® + Drain Wire (24 AWG TC)			
													
	5120FL	2 CDR	500 1000	152 305	22.0 43.0	10.0 19.5					0.217	5.51	Black, Red
	5122FL	4 CDR	1000	305	79.1	35.9					0.255	6.48	Black, Red, Brown, Blue
Polyethylene Insulation • Red FRNC/LSNH Jacket													
300V 70°C	4120FL	IEC 60754-2	1640	500	64.4	29.2	1.63 mm 14 AWG Solid BC	0.085	2.15	Overall Beldfoil® + Drain Wire (24 AWG TC)	0.217	5.50	Black, Red
													
		2 CDR											
12 AWG • Solid 2.0 mm Bare Copper • Beldfoil® Shield • 24 AWG Tinned Copper Drain Wire • Numbered and Color Coded • Rip Cord													
Polyethylene Insulation • Red FRNC/LSNH Jacket													
300V 75°C	5020FL	NEC: FPLR CEC: CMG FT4	1000	305	60.0	27.2	2.05 mm 12 AWG Solid BC	0.094	2.38	Overall Beldfoil® + Drain Wire (24 AWG TC)	0.251	6.38	Black, Red
													
		2 CDR											
Polyethylene Insulation • Red FRNC/LSNH Jacket													
300V 70°C	4020FL	IEC 60754-2	1640	500	90.4	41.0	2.05 mm 12 AWG Solid BC	0.107	2.72	Overall Beldfoil® + Drain Wire (24 AWG TC)	0.252	6.40	Black, Red
													
		2 CDR											

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance

Fire Alarm Cables

Commercial Applications, Addressable Systems
Power-Limited, Mid-Capacitance Unshielded and Shielded

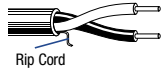


De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

18 AWG • Solid 1.0 mm Bare Copper • Numbered and Color Coded • Rip Cord

Foam Polyethylene Insulation • Red PVC Jacket

300V 75°C	5320UJ	NEC: FPL	U-1000	U-305	22.0	10.0	1.02 mm 18 AWG Solid BC	0.055	1.40	Unshielded	0.206	5.23	Black, Red
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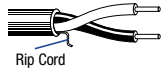


2 CDR

16 AWG • Solid 1.3 mm Bare Copper • Numbered and Color Coded • Rip Cord

Foam Polyethylene Insulation • Red PVC Jacket

300V 75°C	5220UJ	NEC: FPL	500 1000	152 305	16.1 32.0	7.3 14.5	1.29 mm 16 AWG Solid BC	0.066	1.67	Unshielded	0.230	5.84	Black, Red
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2 CDR

18 AWG • Solid 1.0 mm Bare Copper • Numbered and Color Coded • Beldfoil® Shield • Rip Cord

Foam Polyethylene Insulation • Red PVC Jacket

300V 75°C		NEC: FPL					1.02 mm 18 AWG Solid BC	0.055	1.40	Overall Beldfoil®			
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5320FJ	2 CDR	U-1000 1000	U-305 305	27.1 28.0	12.3 12.7						0.211	5.36	Black, Red
5322FJ	4 CDR	1000	305	43.0	19.5						0.240	6.10	Black, Red, Brown, Blue

16 AWG • Solid 1.3 mm Bare Copper • Numbered and Color Coded • Beldfoil® Shield • Rip Cord

Foam Polyethylene Insulation • Red PVC Jacket

300V 75°C		NEC: FPL					1.29 mm 16 AWG Solid BC	0.066	1.67	Overall Beldfoil®			
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5220FJ	2 CDR	U-1000 1000	U-305 305	18.1 35.1 37.0	8.2 15.9 16.8						0.235	5.97	Black, Red
5222FJ	4 CDR	1000	305	59.1	26.8						0.269	6.83	Black, Red, Brown, Blue

BC = Bare Copper • DCR = DC resistance

Fire Alarm Cables

Commercial Applications, Addressable Systems
Power-Limited, Mid-Capacitance Unshielded and Shielded



De- scription	Part No.	UL NEC/ C(UL)/CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	

14 AWG • Solid 1.6 mm Bare Copper • Numbered and Color Coded • **Beldfoil®** Shield • Rip Cord

Foam Polyethylene Insulation • Red PVC Jacket													
300V 75°C	5120FJ	NEC: FPL	1000	305	49.2	22.3	1.63 mm 14 AWG Solid BC	0.084	2.14	Overall Beldfoil®	0.279	7.09	Black, Red



Shorting Fold
2 CDR
Shielded

12 AWG • Solid 2.1 mm Bare Copper • Numbered and Color Coded • **Beldfoil®** Shield • Rip Cord

Foam Polyethylene Insulation • Red PVC Jacket													
300V 75°C	5020FJ	NEC: FPL	1000	305	69.0	31.3	2.1 mm 12 AWG Solid BC	0.084	2.14	Overall Beldfoil®	0.317	8.05	Black, Red

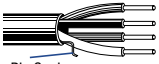
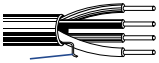
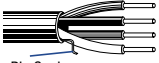



Shorting Fold
2 CDR

BC = Bare Copper • DCR = DC resistance

20 • New Generation® Cables

Fire Alarm Cables**NPLF Systems****Non-Power-Limited Signaling Cable Unshielded and Shielded**

De- scription	Part No.	UL NEC/ C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	
18 AWG • Solid 1.0 mm Bare Copper • Numbered and Color Coded • Rip Cord													
PVC/Nylon Insulation • Red PVC Jacket													
150V 75°C		NEC: NPLF					1.02 mm 18 AWG Solid BC	0.061	1.55	Unshielded			
 Rip Cord													
	5320UN	2 CDR	500 1000	152 305	14.1 31.1	6.4 14.1					0.239	6.07	Black, Red
	5322UN	4 CDR	500 1000	152 305	28.0 52.9	12.7 24.0					0.283	7.19	Black, Red, Brown, Blue
16 AWG • Solid 1.3 mm Bare Copper • Numbered and Color Coded • Rip Cord													
PVC/Nylon Insulation • Red PVC Jacket													
150V 75°C		NEC: NPLF					1.29 mm 16 AWG Solid BC	0.072	1.82	Unshielded			
 Rip Cord													
	5220UN	2 CDR	500 1000	152 305	22.0 39.9	10.0 18.1					0.262	6.65	Black, Red
	5222UN	4 CDR	1000	305	71.2	32.3					0.311	7.90	Black, Red, Brown, Blue
14 AWG • Solid 1.6 mm Bare Copper • Numbered and Color Coded • Rip Cord													
PVC/Nylon Insulation • Red PVC Jacket													
150V 75°C	5120UN	NEC: NPLF	500 1000	152 305	28.7 53.1	13.0 24.1	1.63 mm 14 AWG Solid BC	0.085	2.16	Unshielded	0.299	7.59	Black, Red
 Rip Cord													
		2 CDR											
18 AWG • Solid 1.0 mm Bare Copper • Numbered and Color Coded • Beldfoil® Shield • 20 AWG Tinned Copper Drain Wire • Rip Cord													
PVC/Nylon Insulation • Red PVC Jacket													
150V 75°C		NEC: NPLF					1.02 mm 18 AWG Solid BC	0.061	1.55	Overall Beldfoil® + Drain Wire (20 AWG TC)			
 Shorting Fold													
	5320FN	2 CDR	500 1000	152 305	15.4 35.1	7.0 15.9					0.243	6.17	Black, Red
	5322FN	4 CDR	500 1000	152 305	31.1 57.1	14.1 25.9					0.287	7.29	Black, Red, Brown, Blue

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance

Fire Alarm Cables

NPLF Systems

Non-Power-Limited Signaling Cable Unshielded and Shielded



De-scription	Part No.	UL NEC / C(UL)/CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm	
16 AWG • Solid 1.3 mm Bare Copper • Numbered and Color Coded • Beldfoil® Shield • 20 AWG Tinned Copper Drain Wire • Rip Cord													
PVC/Nylon Insulation • Red PVC Jacket													
150V 75°C		NEC: NPLF					1.29 mm 16 AWG Solid BC	0.072	1.82	Overall Beldfoil® + Drain Wire (20 AWG TC)			
 Shorting Fold													
	5220FN	2 CDR	500 1000	152 305	23.6 45.2	10.7 20.5					0.266	6.76	Black, Red
	5222FN	4 CDR	500 1000	152 305	40.6 76.1	18.4 34.5					0.315	8.00	Black, Red, Brown, Blue
14 AWG • Solid 1.6 mm Bare Copper • Numbered and Color Coded • Beldfoil® Shield • 20 AWG Tinned Copper Drain Wire • Rip Cord													
PVC/Nylon Insulation • Red PVC Jacket													
150V 75°C		NEC: NPLF					1.63 mm 14 AWG Solid BC	0.085	2.16	Overall Beldfoil® + Drain Wire (20 AWG TC)			
 Shorting Fold													
	5120FN	2 CDR	500 1000	152 305	32.0 61.1	14.5 27.7					0.303	7.70	Black, Red
	5122FN	4 CDR	500 1000	152 305	50.7 102.3	23.0 46.4					0.348	8.84	Black, Red, Brown, Blue
12 AWG • Solid 2.1 mm Bare Copper • Numbered and Color Coded • Beldfoil® Shield • 20 AWG Tinned Copper Drain Wire • Rip Cord													
PVC/Nylon Insulation • Red PVC Jacket													
150V 75°C	5020FN	NEC: FPL	500 1000	152 305	43.0 83.1	19.5 37.7	2.05 mm 12 AWG Solid BC	0.102	2.58	Overall Beldfoil® + Drain Wire (20 AWG TC)	0.337	8.56	Black, Red
 Shorting Fold 2 CDR													

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance