

COLEMAN CABLE, INC. PRODUCT SPECIFICATION

DATE	REV	ECN	DESCRIPTION
5/10/2005	A	8610	SPECIFICATION CREATED
10/19/2007	B	18850	UPDATE ADDRESS

Single Conductor PVC Insulated Multi-Rated 1007/1569

UL: AWM 1569 = 105°C, AWM 1007 & AWM 1581 = 80°C, 300V, VW-1

CSA: 105°C, TR-64 = 90°C, 300V, FT-1

Copperfield Parent Part Number	AWG Size	Conductor Stranding	Nominal O.D.	Nominal Wall	Approx. Lbs./MFT	UL Style	CSA Style
F12129-	12	65/30 Bare Copper	0.123	0.015	23	AWM 1569 or 1581	AWM I A/B
F12035-	12	65/30 Tinned Copper	0.123	0.015	23	AWM 1569 or 1581	AWM I A/B
F14188-	14	41/30 Bare Copper	0.110	0.015	15	AWM 1569 or 1581	TR-64 or AWM I A/B
F14028-	14	41/30 Tinned Copper	0.110	0.015	15	AWM 1569 or 1581	TR-64 or AWM I A/B
F16093-	16	26/30 Bare Copper	0.091	0.015	10	AWM 1569 or 1007	TR-64 or AWM I A/B
F16025-	16	26/30 Tinned Copper	0.091	0.015	10	AWM 1569 or 1007	TR-64 or AWM I A/B
F18035-	18	16/30 Bare Copper	0.079	0.015	6	AWM 1569 or 1007	TR-64 or AWM I A/B
F18041-	18	16/30 Tinned Copper	0.079	0.015	6	AWM 1569 or 1007	TR-64 or AWM I A/B
F20027-	20	10/30 Bare Copper	0.067	0.015	4	AWM 1569 or 1007	TR-64 or AWM I A/B
F20030-	20	10/30 Tinned Copper	0.067	0.015	4	AWM 1569 or 1007	TR-64 or AWM I A/B
F22016-	22	7/.0096 Bare Copper	0.062	0.015	3	AWM 1569 or 1007	TR-64 or AWM I A/B
F22021-	22	7/.0096 Tinned Copper	0.062	0.015	3	AWM 1569 or 1007	TR-64 or AWM I A/B
F24008-	24	7/32 Bare Copper	0.057	0.015	2	AWM 1569 or 1007	TR-64
F24002-	24	7/32 Tinned Copper	0.057	0.015	2	AWM 1569 or 1007	TR-64
F26002-	26	7/34 Tinned Copper	0.050	0.015	1	AWM 1569 or 1007	TR-64

NOTES:

1. Negative Temperature: -40°C
2. Per UL 758: Spark tested to 3 KV

COLEMAN CABLE, INC.

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