

# COPPERFIELD PRODUCT SPECIFICATION

DATE	REV	ECN	DESCRIPTION
9/24/2007	A	18554	SPECIFICATION CREATED
10/19/2007	B	18850	UPDATE ADDRESS

**Single Conductor Thermoset Insulated Multi-Rated 3340/3374**  
**UL: AWM 3340 OR 3374 125C(FLEX)/150C (NO-FLEX) 600V**  
**CSA: CL1503 OR AWM I A/B 125C 600V FT2**

Copperfield Parent Part Number	AWG Size	Conductor Stranding	Nominal O.D.	Nominal Wall	Approx. Lbs./MFT	UL Style	CSA Style
TBD	20	10/30 Tinned Copper	0.127	0.045	9	AWM 3340 OR 3374	CL1503 OR AWM I A/B
18176-	18	16/30 Tinned Copper	0.140	0.045	12	AWM 3340 OR 3374	CL1503 OR AWM I A/B
16103-	16	26/30 Tinned Copper	0.153	0.045	16	AWM 3340 OR 3374	CL1503 OR AWM I A/B
14168-	14	41/30 Tinned Copper	0.168	0.045	22	AWM 3340 OR 3374	CL1503 OR AWM I A/B
12062-	12	65/30 Tinned Copper	0.187	0.045	30	AWM 3340 OR 3374	CL1503 OR AWM I A/B
10024-	10	105/30 Tinned Copper	0.216	0.045	46	AWM 3340 OR 3374	CL1503 OR AWM I A/B
08036-	8	7x12/27 Tinned Copper	0.297	0.060	79	AWM 3340 OR 3374	CL1503 OR AWM I A/B
06101-	6	7x19/27 Tinned Copper	0.345	0.060	112	AWM 3340 OR 3374	CL1503 OR AWM I A/B
04045-	4	7x19/25 Tinned Copper	0.392	0.060	168	AWM 3340 OR 3374	CL1503 OR AWM I A/B
02015-	2	7x19/23 Tinned Copper	0.465	0.060	264	AWM 3340 OR 3374	CL1503 OR AWM I A/B
01055-	1	7x119/30 Tinned Copper	0.520	0.080	322	AWM 3340 OR 3374	CL1503 OR AWM I A/B
1/029-	1/0	7X37/24 Tinned Copper	0.596	0.080	400	AWM 3340 OR 3374	CL1503 OR AWM I A/B
2/032-	2/0	19x70/30 Tinned Copper	0.620	0.080	491	AWM 3340 OR 3374	CL1503 OR AWM I A/B
3/024-	3/0	19x88/30 Tinned Copper	0.694	0.080	590	AWM 3340 OR 3374	CL1503 OR AWM I A/B
4/034-	4/0	19x111/30 Tinned Copper	0.720	0.080	742	AWM 3340 OR 3374	CL1503 OR AWM I A/B

Standard separator used in these products is paper.

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