

PVC Cable	No. of Cond.	AWG	Jacket Characteristics	ID Number	Ship Wt. (lbs)	Cond. Colors	Shield	UL	CSA	Type	MSHA	Temp. (°C)
	3	10	17.7 mm OD, PVC, BK, 600 V	RF51667-30M RF51667-100M RF51667-200M	32 107 212	BK, GN, WH		•	•	STOOW, TC-ER		90° -40°
	3	12	16.3 mm OD, PVC, BK, 600 V	RF51669-30M RF51669-100M RF51669-200M	30 100 200	BK, GN, WH		•	•	STOOW, TC-ER		90° -40°
	3	14	14.2 mm OD, PVC, BK, 600 V	RF51671-30M RF51671-100M RF51671-200M	27 90 180	BK, GN, WH		•	•	STOOW, TC-ER		90° -40°
	3	14	9.6 mm OD, PVC, BK, 600 V	RF51198-30M RF51198-100M RF51198-200M	11 36 72	WH, GN, BK		•	•	AWM 2839 TC-ER		90° -40°
	3	22	5.2 mm OD, PVC, GY, 240 V	RF04106-30M RF04106-100M RF04106-200M	3 9 18	BK, BU, BN						80° -40°
	3	16	10.4 mm OD, PVC, YE, 600 V	RF50536-30M RF50536-100M RF50536-200M	10 33 66	GN, BK, WH		•	•	STOW	•	105° -40°
	3	16	10.4 mm OD, PVC, YE, 600 V	RF50537-30M RF50537-100M RF50537-200M	10 33 66	GN, RD/BK, RD/WH		•	•	STOW	•	105° -40°
	3	16	10.4 mm OD, PVC, GY, 600 V	RF50679-30M RF50679-100M RF50679-200M	10 33 66	GN, BK, WH		•	•	STOW		105° -40°
	3	18	7.3 mm OD, PVC, YE, 300 V	RF50512-30M RF50512-100M RF50512-200M	2 6 11	BN, BU, GN/YE		•	•	AWM 2517	•	105° -40°
	3	18	7.3 mm OD, PVC, YE, 300 V	RF50513-30M RF50513-100M RF50513-200M	6 18 36	BN, BU, BK		•	•	AWM 2517	•	105° -40°
	3	18	7.3 mm OD, PVC, YE, 300 V	RF50520-30M RF50520-100M RF50520-200M	3 18 36	RD/BK, RD/WH, GN		•	•	AWM 2517	•	105° -40°
	3	18	5.7 mm OD, PVC, YE, 300 V	RF50566-30M RF50566-100M RF50566-200M	4 12 24	RD/WH, RD/BK, GN		•	•	AWM 2517		105° -40°
	3	18	5.7 mm OD, PVC, GY, 300 V	RF50567-30M RF50567-100M RF50567-200M	4 12 24	BN, BU, BK		•	•	AWM 2517		105° -40°
	3	18	5.7 mm OD, PVC, YE, 300 V	RF50571-30M RF50571-100M RF50571-200M	4 12 24	BN, BU, BK		•	•	AWM 2517		105° -40°
	3	18	6.2 mm OD, PVC, GY, 300 V	RF50653-30M RF50653-100M RF50653-200M	5 14 28	BK-1, BK-2, GN/YE		•	•	AWM 2517		105° -40°
	3	18	7.3 mm OD, PVC, BK, 300 V	RF50817-30M RF50817-100M RF50817-200M	6 18 36	RD/BK, RD/WH, GN		•	•	AWM 2517	•	105° -40°
	3	20	5.1 mm OD, PVC, GY, 300 V	RF20017-30M RF20017-100M RF20017-200M	3 9 18	BN, BU, GN/YE		•	•	AWM 2517		105° -40°
	3	18	7.3 mm OD, PVC, YE, 300 V	RF50828-30M RF50828-100M RF50828-200M	6 18 35	BN, BU, BK		•	•	AWM 2517 /PLTC/FT4		105° -30°
	3	18	7.2 mm OD, PVC, YE, 300 V	RF50880-30M RF50880-100M RF50880-200M	6 18 35	BN, BU, GN/YE		•	•	AWM 2517 /PLTC/FT4		105° -30°
	3	20	5.15 mm OD, PVC, GY, 300 V	RF50528-30M RF50528-100M RF50528-200M	3 10 19	BN, BU, BK		•	•	AWM 2517		105° -40°







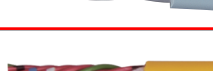


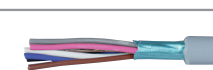










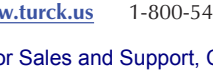
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PVC Cable	No. of Conds.	AWG	Jacket Characteristics	ID Number	Ship Wt. (lbs)	Cond. Colors	Shield	UL	CSA	Type	MSHA	Temp. (°C)
	3	20	5.15 mm OD, PVC, YE, 300 V	RF50674-30M RF50674-100M RF50674-200M	3 10 19	BN, BU, BK		•	•	AWM 2517		105° -40°
	3	20	5.1 mm OD, PVC, BK, 300 V	RF50795-30M RF50795-100M RF50795-200M	3 10 29	BN, BU, BK		•	•	AWM 2517		105° -40°
	3	20	5.2 mm OD, PVC, GY, 300 V	RF50829-30M RF50829-100M RF50829-200M	3 10 19	BN, BU, BK		•	•	AWM 2517 /PLTC/FT4		105° -30°
	3	20	5.7 mm OD, PVC, GY, 300 V	RF50611-30M RF50611-100M RF50611-200M	4 10 20	BU, BK, BN, Drain (22)	Foil/Drain	•	•	ITC/PLTC AWM 2517		105° -25°
	3	22	5.7 mm OD, PVC, YE, 300 V	RF50535-30M RF50535-100M RF50535-200M	4 12 23	GN, RD/BK, RD/WH	Braid	•	•	AWM 20838		105° -40°
	3	22	5.2 mm OD, PVC, YE, 300 V	RF50531-30M RF50531-100M RF50531-200M	3 9 18	GN, RD/BK, RD/WH		•	•	AWM 2517	•	105° -40°
	3	24	4.4 mm OD, PVC, BK, 300 V	RF50585-30M RF50585-100M RF50585-200M	2 7 13	BN, BU, BK		•	•	AWM 2517	•	105° -40°
	3	24	4.4 mm OD, PVC, YE, 300 V	RF50642-30M RF50642-100M RF50642-200M	2 7 13	BN, BU, BK		•	•	AWM 2517	•	105° -40°
	3	24	4.4 mm OD, PVC, GY, 300 V	RF50752-30M RF50752-100M RF50752-200M	2 7 13	BN, BU, BK		•	•	AWM 2517		105° -40°
	3	24	4.5 mm OD, PVC, YE, 300 V	RF50882-30M RF50882-100M RF50882-200M	2 7 13	BN, BU, BK		•	•	AWM 2517 CL2		105° -30°
	3	24	3.8 mm OD, PVC, YE, 300 V	RF51253-30M RF51253-100M RF51253-200M	2 6 11	BN, BK, BU		•	•	AWM 2517		105° -40°
	4	8	18.8 mm OD, PVC, YE, 600 V	RF51279-30M RF51279-100M RF51279-200M	29 96 192	RD, GN, BK, WH		•	•	AWM 2839, TC-ER		90° -40°
	4	8	20 mm OD, PVC, YE, 600 V	RF51313-30M RF51313-100M RF51313-200M	30 100 200	WH, BK, RD, GN	Braid	•	•	AWM 2839 TC-ER		90° -40°
	4	10	19.2 mm OD, PVC, BK, 600 V	RF51666-30M RF51666-100M RF51666-200M	37 123 247	BK, GN, RD, WH		•	•	STOOW, TC-ER		90° -40°
	4	12	17.7 mm OD, PVC, BK, 600 V	RF51668-30M RF51668-100M RF51668-200M	32 107 212	BK, GN, RD, WH		•	•	STOOW, TC-ER		90° -40°
	4	14	15.4 mm OD, PVC, BK, 600 V	RF51672-30M RF51672-100M RF51672-100M	26 87 173	BK, GN, RD, WH		•	•	STOOW, TC-ER		90° -40°
	4	14	10 mm OD, PVC, BK, 600 V	RF51193-30M RF51193-100M RF51193-200M	11 36 72	WH, GN, BK, RD		•	•	AWM 2839 TC-ER		90° -40°
	4	16	9.6 mm OD, PVC, YE, 600 V	RF51220-30M RF51220-100M RF51220-200M	11 36 72	RD, WH, BK, GN		•	•	AWM 2586		105° -40°
	4	16	11.05 mm OD, PVC, YE, 600 V	RF50538-30M RF50538-100M RF50538-200M	12 39 77	BK, WH, RD, GN		•	•	STOW	•	105° -40°
	4	16	11 mm OD, PVC, YE, 600 V	RF50626-30M RF50626-100M RF50626-200M	12 39 77	BK, BU, BN, WH		•	•	STOW	•	105° -40°
	4	18	7.3 mm OD, PVC, YE, 300 V	RF50548-30M RF50548-100M RF50548-200M	6 18 36	BK, BU, BN, WH		•	•	AWM 2517	•	105° -40°

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	4	18	7.3 mm OD, PVC, YE, 300 V	RF50579-30M RF50579-100M RF50579-200M	6 18 36	BK, BU, WH, BN		•	•	AWM 2517	•	105° -40°
	4	18	7.3 mm OD, PVC, GY, 300 V	RF50580-30M RF50580-100M RF50580-200M	6 18 36	BK, BU, WH, BN		•	•	AWM 2517	•	105° -40°
	4	18	7.3 mm OD, PVC, BK, 300 V	RF50816-30M RF50816-100M RF50816-200M	6 18 36	BK, BU, BN, WH		•	•	AWM 2517	•	105° -40°
	4	18	7.3 mm OD, PVC, YE, 600 V	RF50844-30M RF50844-100M RF50844-200M	6 17 34	BK, BU, WH, BN		•	•	ITC/PLTC AWM 2586		105° -30°
	4	24	3.8 mm OD, PVC, YE, 300 V	RF51255-30M RF51255-100M RF51255-200M	2 6 11	BN, BK, BU, WH		•	•	AWM 2103		105° -40°
	4	26	4.4 mm OD, PVC, BK, 300V	RF50870-30M RF50870-100M RF50870-200M	3 9 17	BN, WH, BU, BK		•	•	AWM 2517		105° -40°
	4	22	5.7 mm OD, PVC, YE, 300 V	RF50656-30M RF50656-100M RF50656-200M	4 13 25	GN, RD, RD/BK, RD/WH	Braid	•	•	AWM 20838		105° -40°
	4	22	5.2 mm OD, PVC, GY, 300 V	RF50773-30M RF50773-100M RF50773-200M	3 9 18	WH, BK, BN, BU, Drain (22)	Foil Drain	•	•	AWM 2517 PLTC/AWM		105° -30°
	4	22	5.2 mm OD, PVC, GY, 300 V	RF50577-30M RF50577-100M RF50577-200M	3 9 18	BN, WH, BU, BK, Drain (22)	Foil/Drain	•	•	AWM 2517		105° -40°
	4	22	5.2 mm OD, PVC, BK, 300 V	RF50805-30M RF50805-100M RF50805-200M	3 9 18	BN, WH, BU, BK, Drain (22)	Foil/Drain	•	•	AWM 2517		105° -40°
	4	22	7.3 mm OD, PVC, GY, 300 V	RF50729-30M RF50729-100M RF50729-200M	5 17 33	BN, WH, BU, BK, Drain (22)	Foil/Drain Braid	•	•	AWM 2517		105° -40°
	4	22	7.3 mm OD, PVC, GY, 300 V	RF50823-30M RF50823-100M RF50823-200M	5 17 33	BN, WH, BU, BK, Drain (22)	Foil/Drain Braid	•	•	AWM 2517 /PLTC/FT4		105° -30°
	4	22	5.2 mm OD, PVC, GY, 300 V	RF50516-30M RF50516-100M RF50516-200M	3 9 18	BN, WH, BU, BK		•	•	AWM 2517	•	105° -40°
	4	22	5.2 mm OD, PVC, YE, 300 V	RF50530-30M RF50530-100M RF50530-200M	3 9 18	BN, WH, BU, BK		•	•	AWM 2517	•	105° -40°
	4	22	5.7 mm OD, PVC, YE, 300 V	RF50555-30M RF50555-100M RF50555-200M	4 11 22	RD/BK, RD/WH, RD, GN		•	•	AWM 2517	•	105° -40°
	4	22	5.2 mm OD, PVC, BU, 300 V	RF50598-30M RF50598-100M RF50598-200M	3 9 18	BN, WH, BU, BK		•	•	AWM 2517	•	105° -40°
	4	22	5.2 mm OD, PVC, GY, 300 V	RF50698-30M RF50698-100M RF50698-200M	3 9 18	BN, WH, BU, BK		•	•	ITC/PLTC/CMG AWM 2517		105° -30°
	4	22	5.7 mm OD, PVC, GY, 600 V	RF50914-30M RF50914-100M RF50914-200M	3 10 20	BN, WH, BU, BK		•	•	AWM 2586		105° -40°
	4	22	5.2 mm OD, PVC, BK, 300 V	RF50983-30M RF50983-100M RF50983-200M	3 9 18	BN, WH, BU, BK		•	•	AWM 2517	•	105° -40°
	4	24	4.4 mm OD, PVC, YE, 300 V	RF50822-30M RF50822-100M RF50822-200M	2 7 14	BN, WH, BU, BK		•	•	AWM 2517 CL2		105° -30°
	4	26	3.2 mm OD, PVC, BK, 300 V	RF50590-30M RF50590-100M RF50590-200M	1 4 7	WH, BN, BU, BK						105° -40°


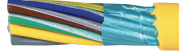






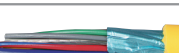


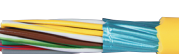



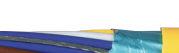

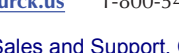
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PVC Cable	No. of Conds.	AWG	Jacket Characteristics	ID Number	Ship Wt. (lbs)	Cond. Colors	Shield	UL	CSA	Type	MSHA	Temp. (°C)
	4	26	4.4 mm OD, PVC, YE, 300 V	RF50697-30M RF50697-100M RF50697-200M	2 6 12	BN, WH, BU, BK		•	•	AWM 2517		105° -40°
	5	16	13.2 mm OD, PVC, YE, 600 V	RF50539-30M RF50539-100M RF50539-200M	17 55 110	WH, RD, GN, OG, BK		•	•	STOW	•	105° -40°
	5	16	13.2 mm OD, PVC, YE, 600 V	RF50540-30M RF50540-100M RF50540-200M	17 56 110	RD/BK, RD/WH, RD/BU, GN, RD/OG		•	•	STOW	•	105° -40°
	5	16	13.2 mm OD, PVC, GY, 600 V	RF50680-30M RF50680-100M RF50680-200M	17 54 108	BK, WH, RD, GN, OG		•	•	STOW		105° -40°
	5	18	7.3 mm OD, PVC, YE, 300 V	RF50521-30M RF50521-100M RF50521-200M	6 19 38	RD/BU, GN, RD/OG, RD/BK, RD/WH		•	•	AWM 2517		105° -40°
	5	18	7.3 mm OD, PVC, YE, 300 V	RF50549-30M RF50549-100M RF50549-200M	6 20 39	BK, BU, GN/YE, BN, WH		•	•	AWM 2517	•	105° -40°
	5	18	7.3 mm OD, PVC, GY, 300 V	RF50630-30M RF50630-100M RF50630-200M	6 20 39	BK, BU, GN/YE, BN, WH		•	•	AWM 2517	•	105° -40°
	5	18	7.2 mm OD, PVC, YE, 300 V	RF50578-30M RF50578-100M RF50578-200M	6 19 38	BK, BU, YE, BN, WH		•	•	AWM 2517		105° -40°
	5	18	7.0 mm OD, PVC, YE, 300 V	RF51084-30M RF51084-100M RF51084-200M	6 20 40	BN, BK, WH, GY, BU		•	•	AWM 2517		105° -40°
	5	20 22	5.7 mm OD, PVC, GY, 300 V	RF50563-30M RF50563-100M RF50563-200M	4 11 21	22 = BU, BN, WH, BK 20 = GN/YE		•	•	AWM 2517		105° -40°
	5	22	5.7 mm OD, PVC, GY, 300 V	RF50609-30M RF50609-100M RF50609-200M	4 11 22	GY, BN, WH, BK, BU, Drain (24)	Foil/Drain	•	•	AWM 2517		105° -40°
	5	22	7.3 mm OD, PVC, GY, 300 V	RF50713-30M RF50713-100M RF50713-200M	6 18 36	BN, WH, BU, BK, GY, Drain (20)	Foil/Drain Braid	•	•	AWM 2517		105° -40°
	5	22	5.7 mm OD, PVC, GY, 300 V	RF50543-30M RF50543-100M RF50543-200M	4 11 22	GY, BN, WH, BU, BK		•	•	AWM 2517	•	105° -40°
	5	22	5.7 mm OD, PVC, YE, 300 V	RF50556-30M RF50556-100M RF50556-200M	4 11 22	RD/BK, RD/WH, RD, GN, RD/YE		•	•	AWM 2517	•	105° -40°
	5	22	5.7 mm OD, PVC, YE, 300 V	RF50684-30M RF50684-100M RF50684-200M	4 11 22	BN, WH, GY, BK, BU		•	•	AWM 2517	•	105° -40°
	5	22	6.8 mm OD, PVC, BU, 300 V	RF50767-30M RF50767-100M RF50767-200M	5 15 29	WH, BK, GN, RD, OG		•	•	AWM 2517/PLTC		105° -25°
	5	22	5.7 mm OD, PVC, BK, 300 V	RF50982-30M RF50982-100M RF50982-200M	4 11 22	GY, BN, WH, BU, BK		•	•	AWM 2517	•	105° -40°
	6	12	12.7 mm OD, PVC, BK, 600 V	RF51059-30M RF51059-100M RF51059-200M	18 59 117	BK, RD, BU, OG, YE, BN		•				90° -40°
	6	12	15.3 mm OD, PVC, YE, 600 V	RF51286-30M RF51286-100M RF51286-200M	25 83 165	BU, RD, GN, BN, OG, YE	Braid	•	•	AWM 2839 TC-ER		90° -40°
	6	14	10.5 mm OD, PVC, YE, 300 V	RF51078-30M RF51078-100M RF51078-200M	14 45 89	WH, RD, GN, OG, BK, BU		•	•	AWM 2517		105° -40°
	6	16	13.2 mm OD, PVC, YE, 600 V	RF50565-30M RF50565-100M RF50565-200M	17 56 111	WH, BK, GN, OG, RD, BU		•	•	STOW	•	105° -40°

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	6	16	13.2 mm OD, PVC, GY, 600 V	RF50801-30M RF50801-100M RF50801-200M	17 56 111	WH, BK, GN, OG, RD, BU		•	•	STOW	•	105° -40°
	6	16	9.6 mm OD, PVC, YE, 600 V	RF51030-30M RF51030-100M RF51030-200M	11 34 68	GN, BK, WH, RD, OG, BU		•	•	ITC/PLTC/CMG AWM 2586		105° -30°
	6	18	7.3 mm OD, PVC, BK, 300 V	RF50551-30M RF50551-100M RF50551-200M	7 21 41	BU, WH, BK, GN, RD, OG, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -60°
	6	18	7.3 mm OD, PVC, YE, 300 V	RF50575-30M RF50575-100M RF50575-200M	7 21 41	WH, GN, YE, GY, BN, BU		•	•	AWM 2517	•	105° -40°
	6	18	7.5 mm OD, PVC, YE, 300 V	RF51085-30M RF51085-100M RF51085-200M	7 23 46	BN, WH, BU, BK, GY, PK		•	•	AWM 2517		105° -40°
	6	20	7.8 mm OD, PVC, GY, 300 V	RF50986-30M RF50986-100M RF50986-200M	7 22 44	3 pair = (BK, RD), (BK, WH), (GN, BK), Drain (22)	STP Foil/Drain Braid	•	•	AWM 2464		80° -40°
	6	22	6.2 mm OD, PVC, GY, 300 V	RF51284-30M RF51284-100M RF51284-200M	4 16 32	BN, WH, PK, BU, BK, GY		•	•	ITC/PLTC/FT4		105° -40°
	6	22	6.2 mm OD, PVC, YE, 300 V	RF51003-30M RF51003-100M RF51003-200M	4 13 26	RD/WH, RD, GN, RD/YE, RD/BK, RD/BU		•	•	AWM 2517	•	105° -40°
	6	24	5.7 mm OD, PVC, GY, 600 V	RF50910-30M RF50910-100M RF50910-200M	5 16 32	BN, WH, PK, BU, BK, GY		•	•	AWM 21002		105° -40°
	6	24	7.3 mm OD, PVC, GY, 300 V	RF50814-30M RF50814-100M RF50814-200M	5 16 32	GY, BN, WH, PK, BU, BK, Drain (26)	Braid	•	•	AWM 2517		105° -40°
	6	24	5.7 mm OD, PVC, GY, 300 V	RF50610-30M RF50610-100M RF50610-200M	4 11 22	BK, GY, PK, BN, WH, BU, Drain (24)	Foil/Drain	•	•	AWM 2517		105° -40°
	6	24	5.7 mm OD, PVC, BK, 300 V	RF50845-30M RF50845-100M RF50845-200M	4 11 22	WH, GN, YE, GY, BN, BU, Drain (24)	Foil/Drain	•	•	AWM 2517		105° -40°
	6	24	7.3 mm OD, PVC, GY, 600 V	RF50922-30M RF50922-100M RF50922-200M	5 16 32	GY, PK, BN, WH, BU, BK, Drain (26)	Foil/Drain Braid	•	•	AWM 2586		105° -40°
	6	24	5.7 mm OD, PVC, GY, 300 V	RF50608-30M RF50608-100M RF50608-200M	4 11 22	GY, BN, WH, PK, BU, BK		•	•	AWM 2517		105° -40°
	6	26	4.5 mm OD, PVC, YE, 300 V	RF50734-30M RF50734-100M RF50734-200M	2 7 13	BN, WH, BU, BK, GY, PK		•	•	AWM 2103		105° -40°
	6	26	4.5 mm OD, PVC, BK, 300 V	RF51083-30M RF51083-100M RF51083-200M	2 7 13	BN, WH, BU, BK, GY, PK		•	•	AWM 2103		105° -40°
	7	14	10.5 mm OD, PVC, YE, 300 V	RF51079-30M RF51079-100M RF51079-200M	15 50 99	WH, RD, OG, BU, WH/BK, BK, GN		•	•	AWM 2517		105° -40°
	7	14	11.2 mm OD, PVC, YE, 300 V	RF51192-30M RF51192-100M RF51192-200M	12 39 77	WH/BK, BK, WH, RD, OG, BU, GN, Drain (20)	Foil/Drain Braid	•	•	AWM 2517		105° -40°
	7	16	9.6 mm OD, PVC, YE, 600 V	RF51031-30M RF51031-100M RF51031-200M	12 37 74	WH/BK, BK, WH, RD, OG, BU, GN		•	•	ITC/PLTC/CMG AWM 2586		105° -30°
	7	18	7.3 mm OD, PVC, YE, 300 V	RF50637-30M RF50637-100M RF50637-200M	8 27 53	WH, GN, YE, GY, BN, BU, GN/YE, Drain (20)	Foil/Drain	•	•	ITC/PLTC/AWM 2517	•	105° -30°
	7	18	7.2 mm OD, PVC, BK, 300 V	RF50715-30M RF50715-100M RF50715-200M	7 23 45	BK, GN, OG, WH/BK, WH, RD, BU, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -40°

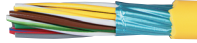
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PVC Cable	No. of Conds.	AWG	Jacket Characteristics	ID Number	Ship Wt. (lbs)	Cond. Colors	Shield	UL	CSA	Type	MSHA	Temp. (°C)
	7	18	7.5 mm OD, PVC, YE, 300 V	RF51086-30M RF51086-100M RF51086-200M	7 23 46	BU, WH, YE, BN, GY, GN, PK		•	•	AWM 2517		105° -40°
	7	18	8.4 mm OD, PVC, YE, 300 V	RF51204-30M RF51204-100M RF51204-200M	7 23 46	BN, BU, WH, GN, YE, GY, GN/YE, Drain (20)	Foil/Drain Braid	•	•	AWM 2517 ITC/PLTC		105° -40°
	7	24	6.0 mm OD, PVC, BK, 300 V	RF50761-30M RF50761-100M RF50761-200M	4 12 24	GY, BU, WH, BN, GN, YE, PK, Drain (24)	Foil Drain	•	•	AWM 2517		105° -40°
	8	12 18	12.5 mm OD, PVC, YE, 300 V	RF51081-30M RF51081-100M RF51081-200M	19 63 126	12 = BK, WH, GN, BU, 18 = OG, RD, WH/BK, RD/BK		•	•	AWM 2517		105° -40°
	8	12 18	13.2 mm OD, PVC, YE, 600 V	RF51287-30M RF51287-100M RF51287-200M	20 66 131	12= BU, GN, WH, BK 18= OG, RD, WH/BK, RD/BK		•	•	AWM 2839 TC-ER		90° -40°
	8	12 18	14.7 mm OD, PVC, YE, 600 V	RF51288-30M RF51288-100M RF51288-200M	25 83 165	12= BU, GN, WH, BK 18= OG, RD, WH/BK, RD/BK	Braid	•	•	AWM 2839 TC-ER		90° -40°
	8	8 18	18.8 mm OD, PVC, YE, 600 V	RF51314-30M RF51314-100M RF51314-200M	29 96 192	8 = WH, RD, GN, BK 18 = BU, BN, WH, BK,		•	•	AWM 2839 TC-ER		90° -40°
	8	16	11.2 mm OD, PVC, YE, 600 V	RF51032-30M RF51032-100M RF51032-200M	14 47 93	OG, BU, WH/BK, BK, WH, RD, GN, RD/BK		•	•	ITC/PLTC/CMG AWM 2586		105° -30°
	8	18	10.0 mm OD, PVC, BK, 300 V	RF50552-30M RF50552-100M RF50552-200M	11 35 70	WH, BK, GN, RD, OG, BU, BN, YE, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -40°
	8	18	7.5 mm OD, PVC, YE, 300	RF51087-30M RF51087-100M RF51087-200M	10 31 61	WH, YE, BN, GY, GN, BU, PK, RD		•	•	AWM 2517		105° -40°
	8	20	8.5 mm OD, PVC, GY, 300 V	RF50987-30M RF50987-100M RF50987-200M	8 27 53	4 pair = (BK, RD), (BK, WH), (BK, GN), (BK, BU), Drain (22)	STP Foil/Drain Braid	•	•	AWM 2464		80° -40°
	8	24	7.3 mm OD, PVC, GY, 300 V	RF50813-30M RF50813-100M RF50813-200M	6 18 35	BU, WH, BN, GN, YE, GY, PK, RD, Drain (26)	Foil/Drain Braid	•	•	AWM 2517		105° -40°
	8	24	5.7 mm OD, PVC, GY, 300 V	RF50815-30M RF50815-100M RF50815-200M	4 12 23	BU, WH, BN, GN, YE, GY, PK, RD, Drain (26)	Foil/ Drain	•	•	AWM 2517		105° -40°
	8	24	5.7 mm OD, PVC, YE, 300 V	RF50753-30M RF50753-100M RF50753-200M	4 12 23	BU, WH, BN, GN, YE, GY, PK, RD		•	•	AWM 2517		105° -40°
	8	24	5.7 mm OD, PVC, YE, 300 V	RF50884-30M RF50884-100M RF50884-200M	4 12 23	BU, WH, BN, GN, YE, GY, PK, RD		•	•	AWM 2517		105° -40°
	9	14 18	10.5 mm OD, PVC, YE, 300 V	RF51080-30M RF51080-100M RF51080-200M	13 44 87	14 = BK, GN, BU, 18 = RD/BK, GN/BK, WH, RD, WH/BK, OG		•	•	AWM 2517		105° -40°
	9	16	12.5 mm OD, PVC, YE, 600 V	RF51033-30M RF51033-100M RF51033-200M	17 56 112	OG, BU, RD/BK, GN/BK, WH, RD, GN, WH/BK, BK		•	•	ITC/PLTC/CMG AWM 2586		105° -30°
	9	18	10 mm OD, PVC, YE, 300 V	RF50636-30M RF50636-100M RF50636-200M	11 35 70	WH, GN, YE, GY, PK, RD, BU, BN, GN/YE, Drain (20)	Foil/Drain	•	•	ITC/PLTC/ AWM 2517	•	105° -30°
	9	18	11.2 mm OD, PVC, YE, 300 V	RF51203-30M RF51203-100M RF51203-200M	13 44 87	BN, BU, WH, GN, YE, GY, PK, RD, GN/YE, Drain (20)	Foil/Drain Braid	•	•	AWM 2517 ITC/PLTC		105° -40°
	9	22	6.9 mm OD, PVC, BU, 300V	RF50741-30M RF50741-100M RF50741-200M	5 13 26	WH, BK, GN, RD, OG, BU, BN, YE, VT		•	•	PLTC/FT4		105° -25°
	10	16	12.5 mm OD, PVC, YE, 600 V	RF51034-30M RF51034-100M RF51034-200M	17 55 110	OG, BU, WH/BK, RD/BK, GN/BK, OG/BK, RD, GN, BK, WH		•	•	ITC/PLTC/CMG AWM 2586		105° -30°

PVC Cable	No. of Cond.	AWG	Jacket Characteristics	ID Number	Ship Wt. (lbs)	Cond. Colors	Shield	UL	CSA	Type	MSHA	Temp. (°C)
	10	18	10.0 mm OD, PVC, BK, 300 V	RF50553-30M RF50553-100M RF50553-200M	11 35 70	VT, GY, GN, RD, OG, BU, BN, YE, WH, BK, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -40°
	10	18	10 mm OD, PVC, YE, 300 V	RF50607-30M RF50607-100M RF50607-200M	11 35 70	GN/YE, BN, BU, WH, YE, GN/WH, BN/WH, BU/WH, OG, GY, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -40°
	10	24	7.0 mm OD, PVC, BK, 300 V	RF50836-30M RF50836-100M RF50836-200M	5 16 31	GN, GY, VT, BU, YE, BK, WH, RD, PK, BN, Drain (26)	Foil Drain	•	•	AWM 2517		105° -40°
	10	24	7.0 mm OD, PVC, BK, 300 V	RF51076-30M RF51076-100M RF51076-200M	5 16 31	GN, GY, OG, BU, YE, TN, WH, RD, PK, BN, Drain (24)	Foil/Drain	•	•	AWM 2517		105° -40°
	10	24	7.3 mm OD, PVC, GY, 300 V	RF51006-30M RF51006-100M RF51006-200M	6 18 35	OG, RD, BU, PK, GY, YE, GN, BN, WH, TN, Drain (26)	Foil/Drain Braid	•	•	AWM 2517		105° -40°
	10	24	6.2 mm OD, PVC, GY, 300 V	RF51004-30M RF51004-100M RF51004-200M	4 13 26	OG, RD, BU, PK, GY, YE, GN, BN, WH, TN		•	•	AWM 2517		105° -40°
	11	18 22	8.5 mm OD, PVC, YE, 300 V	RF50624-30M RF50624-100M RF50624-200M	9 30 60	(18 = BN, BU, GN/YE), (22 = WH/GN, GN, GY, WH, RD/BU, YE, GY/PK, BN/GN, Drain (22)	Foil/Drain	•	•	PLTC/ AWM 2517, CSA CMG	•	105° -30°
	11	18	10 mm OD, PVC, BK, 300 V	RF50716-30M RF50716-100M RF50716-200M	12 38 75	BK, GN, OG, BU, RD, WH, WH/BK, RD/BK, GN/BK, OG/BK, BU/BK, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -40°
	11	18	10.5 mm OD, PVC, YE, 600 V	RF50913-30M RF50913-100M RF50913-200M	12 38 75	WH, GN, YE, GY, PK, RD, BK, VT, BU, BN, GN/YE, Drain (20)	Foil/Drain	•	•	AWM 2586		105° -40°
	11	18	10 mm OD, PVC, YE, 300 V	RF51088-30M RF51088-100M RF51088-200M	13 42 83	WH, GN, YE, GY, PK, RD, BK, VT, BU, BN, GN/YE, Drain (20)	Foil/Drain	•	•	ITC/PLTC/CSA CMG AWM 2517	•	105° -30°
	11	18	11.2 mm OD, PVC, YE, 300 V	RF51190-30M RF51190-100M RF51190-200M	13 44 87	BN, BU, WH, GN, YE, GY, PK, RD, BK, VT, GN/YE, Drain (20)	Foil/Drain Braid	•	•	AWM 2517 ITC/PLTC		105° -40°
	12	16	13.2 mm OD, PVC, YE, 600 V	RF51035-30M RF51035-100M RF51035-200M	20 65 130	GN, OG, BU, WH/BK, RD/BK, GN/BK, OG/BK, BU/BK, BK/WH, WH, RD, BK		•	•	ITC/PLTC/CMG AWM 2586		105° -35°
	12	18	10 mm OD, PVC, YE, 300 V	RF50606-30M RF50606-100M RF50606-200M	12 38 75	BU/WH, GN/YE, BN, BU, WH, OG, YE, GN/WH, BN/WH, GY, PK, RD, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -40°
	12	22	7.62 mm OD, PVC, BK, 300 V	RF50967-30M RF50967-100M RF50967-200M	6 20 40	RD, PK, YE, GN, WH, BU, BN, OG, BK, GY, TN, VT, Drain (24)	Foil/Drain	•	•	AWM 2517		105° -40°
	12	24	7 mm OD, PVC, BK, 300 V	RF50755-30M RF50755-100M RF50755-200M	5 16 32	RD, GN, OG, TN, GY, VT, YE, BK, WH, BN, BU, PK, Drain (26)	Foil/Drain	•	•	AWM 2517		105° -40°
	12	24	7.0 mm OD, PVC, YE, 300 V	RF50917-30M RF50917-100M RF50917-200M	5 16 32	BK, RD, GN, GY, PK, RD/BU, GY/PK, BU, VT, WH, YE, BN, Drain (26)	Foil/Drain	•	•	AWM 2517		105° -40°
	12	24	7.3 mm OD, PVC, GY, 300 V	RF50988-30M RF50988-100M RF50988-200M	6 19 38	BN, WH, OG, RD, BU, PK, GY, YE, GN, BK, TN, VT, Drain (26)	Foil/Drain Braid	•	•	AWM 2517		105° -40°
	12	24	6.2 mm OD, PVC, GY, 300 V	RF50991-30M RF50991-100M RF50991-200M	5 15 29	BN, WH, OG, RD, BU, PK, GY, YE, GN, BK, TN, VT		•	•	AWM 2517		105° -40°
	14	18	10.6 mm OD, PVC, YE, 300 V	RF50576-30M RF50576-100M RF50576-200M	14 45 90	GN/YE, GN/WH, BN, BN/WH, BU, BU/WH, WH, YE, PK, BK, OG, GY, RD, VT, Drain (20)	Foil/Drain	•	•	AWM 2517	•	105° -40°

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PVC Cable	No. of Cond.	AWG	Jacket Characteristics	ID Number	Ship Wt. (lbs)	Cond. Colors	Shield	UL	CSA	Type	MSHA	Temp. (°C)
	14	18	11.2 mm OD, PVC, YE, 600 V	RF51097-30M RF51097-100M RF51097-200M	14 47 93	PK, YE, WH, GY/PK, BU, GN, RD/BU, GY, RD, VT, GN/YE, BK, BN/GN, BN		•	•	AWM 2586		105° -40°
	14	22	7.62 mm OD, PVC, BK, 300 V	RF50998-30M RF50998-100M RF50998-200M	7 21 42	BN, OG, TN, BU, GN, PK, RD, WH, BK, RD/BU, GY/BN, YE, GY, VT, Drain (24)	Foil/Drain	•	•	AWM 2517		105° -40°
	15	18 22	8.4 mm OD, PVC, YE, 300 V	RF50625-30M RF50625-100M RF50625-200M	8 27 53	(18 = BN, BU, GN/YE), (22 = WH, GN, GY, PK, RD, RD/BU, GY/PK, WH/GN, BN/GN, WH/YE, YE/BN, YE, Drain (22)	Foil/Drain	•	•	AWM 2517		105° -40°
	16	22	8.2 mm OD, PVC, BU, PLTC, 300 V	RF50744-30M RF50744-100M RF50744-200M	8 25 50	WH, BK, GN, RD, OG, BU, BN, YE, VT, GY, PK, TN, WH/BK, WH/GN, WH/RD, WH/BU		•	•	AWM 2517/ PLTC/FT4		105° -30°
	19	18 22	10.4 mm OD, PVC, YE, 300 V	RF50620-30M RF50620-100M RF50620-200M	12 38 75	(18 = BN, BU, GN/YE), (22 = WH, GN, YE, GY, PK, RD, BK, VT, GY/PK, RD/BU, WH/GN, BN/GN, WH/YE, YE/BN, WH/GY, GY/BN, Drain)	Foil/Drain	•	•	PLTC/ AWM 2517, CSA CMG	•	105° -30°
	19	22	8.5 mm OD, PVC, BK, 300 V	RF50995-30M RF50995-100M RF50995-200M	9 285 5	BN, TN, BU, YE/BN, GN, WH/YE, PK, BN/GN, BK, WH/GN, RD/BU, GY/PK, OG, GY, RD, WH, VT, GY/BN, YE, Drain (24)	Foil/Drain	•	•	AWM 2517		105° -40°
	19	18 22	10.4 mm OD, PVC, BK, 300 V	RF50733-30M RF50733-100M RF50733-200M	8 27 54	18 = BN, BU, GN/YE 22 = WH, GN, YE, GY, PK, RD, BK, VT, GY/PK, RD/BU, WH/GN, BN/GN, WH/YE, YE/BN, WH/GY, GY/BN, Drain (20)	Foil/Drain	•	•	AWM 2517		105° -40°
	19	18 22	11.2 mm OD, PVC, YE, 300 V	RF51191-30M RF51191-100M RF51191-200M	13 44 87	VT, RD, GY, RD/BU, GN, BU, GY/PK, WH/GN, WH/YE, WH/GY, BK, GN/YE, YE/BN, BN/GN, WH, YE, PK, GY/BN, BN, Drain (20)	Foil/Drain Braid	•	•	AWM 2517 PLTC		105° -40°
	19	26	7.1 mm OD, PVC, BK, 300 V	RF50873-30M RF50873-100M RF50873-200M	5 173 4	GN/YE, BK, WH/YE, WH/GY, GY/BN, GY/PK, BN, RD/BU, WH/GN, GY, BN/GN, GN, WH, RD, VT, BU, PK, YE, YE/BN, Drain (26)	Foil/Drain	•	•	AWM 2517		105° -40°
	25	22	9.4 mm OD, PVC, YE, 300 V	RF50631-30M RF50631-100M RF50631-200M	11 34 67	Bn, Bu, WH, Bk, Bn/Rd, Bu/Rd, WH/Rd, Bk/Rd, Bn/Ye, Bu/Ye, WH/Ye, Bk/Ye, Bn/Gy, Bu/Gy, WH/Gy, Bk/Gy, Bn/Gn, Bu/Gn, WH/Gn, Bk/Gn, Bk/Og, WH/Og, Bn/Og, Bu/Og, Gn/Ye, Drain (22)	Foil/Drain	•	•	AWM 2517	•	105° -40°
	26	22	11.4 mm OD, PVC, YE, 600 V	RF51293-30M RF51293-100M RF51293-200M	13 43 86	BN, BU, WH, BK, BN/RD, BU/RD, WH/RD, BK/RD, BN/YE, BU/YE, WH/YE, BK/YE, BN/GY, BU/GY, WH/GY, BK/GY, BN/GN, BU/GN, WH/GN, BK/GN, GY, BK/OG, WH/OG, BN/OG, BU/OG, GN/YE, Drain (22)		•	•	AWM 2586		105° -40°

PVC Cable	No. of Cond.	AWG	Jacket Characteristics	ID Number	Ship Wt. (lbs)	Cond. Colors	Shield	UL	CSA	Type	MSHA	Temp. (°C)
	27	22	10.5 mm OD, PVC, YE, 300 V	RF51061-30M RF51061-100M RF51061-200M	13 44 87	BN, WH/GY, BU/GY, BN/GY, BK/YE, WH/YE, BU/YE, BN/YE, BK/RD, WH/RD, BU/RD, BN/RD, BK, WH, BU, BK/GY, BN/OG, WH/OG, BK/OG, BK/GN, WH/GN, BU/GN, BN/GN, BU/OG, GN/YE, GY, OG	Foil	•	•	AWM 2517		105° -40°