

Part No.	Conductor			Cores	Insulation		Shielding		Sheath	
	AWG	No./mm	O.D. mm		Nominal Thickness mm	Nominal O.D. mm	Al	Braiding	Nominal Thickness	Nominal O.D.
									mm	mm
10012517003028	28	7/0.127	0.38	3	0.23	0.88	100%	85%	0.80	3.70
10012517004028				4			100%	85%		3.90
10012517005028				5			100%	85%		4.20
10012517006028				6			100%	85%		4.50
10012517007028				7			100%	85%		4.50
10012517008028				8			100%	85%		4.80
10012517009028				9			100%	85%		5.10
10012517010028				10			100%	85%		5.30
10012517011028				11			100%	85%		5.40
10012517012028				12			100%	85%		5.40
10012517013028				13			100%	85%		5.70
10012517014028				14			100%	85%		5.70
10012517015028				15			100%	85%		5.90
10012517025028				25			100%	85%	1.00	7.60
10012517037028				37			100%	85%		8.30
10012517050028				50			100%	85%		9.60
10012517002026	26	7/0.16	0.48	2	0.25	0.98	100%	85%	0.80	3.70
10012517003026				3			100%	85%		3.90
10012517004026				4			100%	85%		4.20
10012517005026				5			100%	85%		4.50
10012517006026				6			100%	85%		4.80
10012517007026				7			100%	85%		4.80
10012517008026				8			100%	85%		5.10
10012517009026				9			100%	85%		5.50
10012517010026				10			100%	85%		5.80
10012517011026				11			100%	85%		5.90
10012517012026				12			100%	85%		5.90
10012517013026				13			100%	85%		6.20
10012517014026				14			100%	85%		6.20
10012517015026				15			100%	85%		6.50
10012517025026				25			100%	85%	1.00	8.30
10012517037026				37			100%			9.20
10012517050026	50	100%		10.60						
10012517002024	24	11/0.16	0.16	2	0.23	1.11	100%		0.80	4.00
10012517003024				3			100%			4.20
10012517004024				4			100%			4.50
10012517005024				5			100%			4.80
10012517006024				6			100%		0.90	5.10
10012517007024				7			100%			5.10
10012517008024				8			100%			5.14
10012517009024				9			100%			6.00
10012517010024				10			100%			6.40
10012517011024				11			100%			6.60

10012517012024				12			100%			6.60
10012517013024				13			100%			6.80
10012517014024				14			100%			6.80
10012517015024				15						7.20
10012517025024				25					1.00	8.90
10012517037024				37						9.90
10012517050024				50						11.40
10012517002022	22	17/0.16	0.76	2	0.23	1.26			0.90	4.40
10012517003022				3						4.60
10012517004022				4						4.80
10012517005022				5						5.20
10012517006022				6					1.00	5.60
10012517007022				7						5.60
10012517008022				8						6.20
10012517009022				9						6.70
10012517010022				10			100%	85%		7.10
10012517011022				11			100%	85%		7.50
10012517012022				12			100%	85%		7.50
10012517013022				13			100%	85%		7.80
10012517014022				14			100%	85%		7.80
10012517015022				15			100%	85%		8.20
10012517025022				25			100%	85%	1.10	10.40
10012517037022				37			100%	85%		11.50
10012517050022				50			100%	85%		13.30