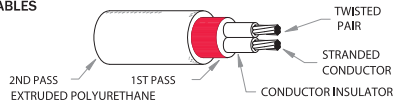


► 9000 Series

AGC Cable - Electrical

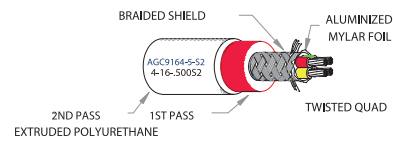
STANDARD CABLES



Catalog ID	Awg	# Conductors	Twist	Stranding Material	O.D. (IN./MM)	Max Ohms /1000' @20° C	Lbs /1000'
AGC-9102-5 2-10-.500	10	2	Twisted Pair	7x17/32 Tinned Copper Clad Steel	0.500 12.7	4.1	151
AGC-9104-6 4-10-.600	10	4	Twisted Quad	7x17/32 Tinned Copper Clad Steel	0.600 15.2	4.1	196
AGC-9112-4 2-11-.450	11	2	Twisted Pair	7x7/30 Tinned Copper Clad Steel	0.450 11.4	6.3	100
AGC-9112-5 2-11-.500	11	2	Twisted Pair	7x7/30 Tinned Copper Clad Steel	0.500 12.7	6.3	118
AGC-9114-5 4-11-.500	11	4	Twisted Quad	7x7/30 Tinned Copper Clad Steel	0.500 12.7	6.3	140
AGC-9162-3 2-16-.310	16	2	Twisted Pair	7x6/32 Tinned Bronze Alloy	0.310 7.87	5.3	52
* AGC-9162-4 2-16-.400/390	16	2	Twisted Pair	7x6/32 Tinned Bronze Alloy	0.390 10.0	5.3	76
AGC-9162-5 2-16-.500	16	2	Twisted Pair	7x6/32 Tinned Bronze Alloy	0.500 12.7	5.3	111
* AGC-9164-4 4-16-.400/390	16	4	Twisted Quad	7x6/32 Tinned Bronze Alloy	0.390 10.0	5.3	86
AGC-9164-5 4-16-.500	16	4	Twisted Quad	7x6/32 Tinned Bronze Alloy	0.500 12.7	5.3	125
AGC-9168-6 8-16-.600	16	8	4 Twisted Pairs	7x6/32 Tinned Bronze Alloy	0.600 15.2	5.3	183
AGC-916X-9 16-16-.900	16	16	7 Twisted Pairs About Ctr Pr	7x6/32 Tinned Bronze Alloy	0.900 22.86	5.3	386

* Available Filled

SHIELDED CABLES



Catalog ID	Awg	# Conductors	Twist	Stranding Material	O.D. (IN./MM)	Coverage	Max Ohms /1000' @20° C	Lbs /1000'
AGC-9164-S2 4-16-.500S2	16	4	Twisted Shielded Quad	7x6/32 Tinned Bronze Alloy	0.500 12.7	100% Shield 50% Foil 80% Braid	5.3	126

COAXIAL CABLES

Catalog ID	Impedance (OHMS)	Industry Equivalent	O.D. (IN./MM)	Capacitance (pF/ft)	Lbs/1000'
AGC-950-LMR4/5-C	50	LMR400	0.500 12.7	23.9	175
AGC-950-213C	50	RG-213	0.500 12.7	30.8	138
AGC-950-58C	50	RG-58	0.375 9.5	30.8	69

EXTERIOR ARMOR CABLES

Catalog ID	Awg	# Conductor	Twist	Stranding Material	O.D. (IN./MM)	Max Ohms /1000' @ 20°C	Lbs /1000'
AGC-9168-6 8-16-1050A2	16	8	4 Twisted Pairs	7x6/32 Tinned Bronze Alloy	0.600 15.2	5.3	943.7

CONSTANT USE AT > 6 AMPS CAN SHORT OUT CONDUCTOR



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