

IMSA 19-6

12, 14 & 16AWG



Product Description: 1 or more pairs, insulated with Polyethylene, twisted for maximum flexibility, with overall moisture resistant tape applied with an overlap of at least 10% of its width. Non-wicking, non metallic moisture resistant fillers are used when needed. Polyethylene belted, Copper electric shielding, jacketed with a high quality PVC. Service in underground conduit, or aerial application with messenger. Fire protective or traffic signal cable. Sunlight resistant (per UL 854 ANSIC33.51)
Rated at 600V. Indent printed

USE: For severe service in underground conduit or as aerial cable supported by a messenger or for direct earth burial either as Fire Protective signaling cable or as a traffic signaling cable.
Suitable for use in wet or dry location at 75°C

P/N	AWG	PAIRS	STRAND	INS THICKNESS	BELT	JACKET THICKNESS	NOM DIA
982P1219-6	12	2	SOLID	.030	.045	.060	.703
982P12X19-6	12	2	STRANDED	.030	.045	.060	.745
984P1219-6	12	4	SOLID	.030	.045	.060	.750
984P12X19-6	12	4	STRANDED	.030	.045	.060	.796
986P1219-6	12	6	SOLID	.030	.045	.080	.940
986P12X19-6	12	6	STRANDED	.030	.045	.080	.968
P/N	AWG	PAIRS	STRAND	INS THICKNESS	BELT	JACKET THICKNESS	NOM DIA
982P1419-6	14	2	SOLID	.025	.045	.060	.615
982P14X19-6	14	2	STRANDED	.025	.045	.060	.650
984P1419-6	14	4	SOLID	.025	.045	.060	.651
984P14X19-6	14	4	STRANDED	.025	.045	.060	.690
986P1419-6	14	6	SOLID	.025	.045	.060	.726
986P14X19-6	14	6	STRANDED	.025	.045	.060	.775
988P1419-6	14	8	SOLID	.025	.045	.060	.806
988P14X19-6	14	8	STRANDED	.025	.045	.080	.898
P/N	AWG	PAIRS	STRAND	INS THICKNESS	BELT	JACKET THICKNESS	NOM DIA
983P1619-6	16	3	SOLID	.025	.045	.060	.575
983P16X19-6	16	3	STRANDED	.025	.045	.060	.600
986P1619-6	16	6	SOLID	.025	.045	.060	.674
986P164X19-6	16	6	STRANDED	.025	.045	.060	.705
9812P1619-6	16	12	SOLID	.025	.045	.080	.902
9812P16X19-6	16	12	STRANDED	.025	.045	.080	.946

These values are nominal in accordance with industry standards.
Additional gauges and conductor count available.
Additional color code and State specific specs available upon request.
Color Code Chart: 8 Voltage: 600V Temperature: 75°C



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