

# IMSA 20-2 19AWG



**Product Description:** Paired Bare copper conductors conforming to ASTM B-3 before insulating. Insulated with Polyethylene (per UL 62, ASNI C33.1 except for cold bend test shall be minus 55°C). Twisted with overall copper tape applied with an over lap of at least 15% of its width. Jacketed with a high quality Polyethylene (per UL 62 ANSI C33.1). Sunlight resistant (per UL 854 ANSI C33.51)

Rated at 600V. Indent printed

Non-wicking, non-metallic moisture resistant fillers are used when needed to make round

**USE:** For use in underground conduit or as aerial cable supported by a messenger or for installation in raceway in building, not including trays, either as fire protective signaling cable or as traffic signal cable.

Suitable for use in wet or dry locations at 75°C

P/N	AWG	# PAIRS	STRAND	INS THICKNESS	JACKET THICKNESS
981P19X20-2	19	1	SOLID	.025	.045
981P1920-2	19	1	STRANDED	.025	.045
982P19X20-2	19	2	SOLID	.025	.045
982P1920-2	19	2	STRANDED	.025	.045
984P19X20-2	19	4	SOLID	.025	.045
984P1920-2	19	4	STRANDED	.025	.045
985P19X20-2	19	5	SOLID	.025	.045
985P1920-2	19	5	STRANDED	.025	.045
986P19X20-2	19	6	SOLID	.025	.060
986P1920-2	19	6	STRANDED	.025	.060
988P19X20-2	19	8	SOLID	.025	.060
988P1920-2	19	8	STRANDED	.025	.060
9810P19X20-2	19	10	SOLID	.025	.060
9810P1920-2	19	10	STRANDED	.025	.060
9812P19X20-2	19	12	SOLID	.025	.060
9812P1920-2	19	12	STRANDED	.025	.060
9815P19X20-2	19	15	SOLID	.025	.060
9815P1920-2	19	15	STRANDED	.025	.060
9825P19X20-2	19	25	SOLID	.025	.080
9825P1920-2	19	25	STRANDED	.025	.080

These values are nominal in accordance with industry standards.

Additional gauges and conductor count available.

Additional colors and State specific specs available upon request.

Color Code Chart: 8

Voltage: 600V

Temperature: 75°C



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