

# IMSA 20-3 14AWG



**Product Description:** 2 or more bare copper conductors conforming to ASTM B-3 before insulating. Insulated with Polyethylene (per UL 62, ANSI C33.1 except for cold bend test shall be minus 55°C). Twisted with overall clear mylar binder 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.

This cable is run in a figure 8 Type construction with a messenger for support in aerial installations.

**USE:** For use in aerial installations for fire protective signaling or traffic signal cable.

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

P/N	AWG	# COND	STRAND	INS THICKNESS	JACKET THICKNESS	Web Thick	High
980214X20-3	14	2	SOLID	.025	.045 X .045	.075	.100
98021420-3	14	2	STRANDED	.025	.045 X .045	.075	.100
980314X20-3	14	3	SOLID	.025	.045 X .045	.075	.100
98031420-3	14	3	STRANDED	.025	.045 X .045	.075	.100
980414X20-3	14	4	SOLID	.025	.045 X .045	.075	.100
98041420-3	14	4	STRANDED	.025	.045 X .045	.075	.100
980514X20-3	14	5	SOLID	.025	.045 X .045	.075	.100
98051420-3	14	5	STRANDED	.025	.045 X .045	.075	.100
980714X20-3	14	7	SOLID	.025	.045 X .045	.075	.100
98071420-3	14	7	STRANDED	.025	.045 X .045	.075	.100
980914X20-3	14	9	SOLID	.025	.060 X .045	.075	.100
98091420-3	14	9	STRANDED	.025	.060 X .045	.075	.100
981014X20-3	14	10	SOLID	.025	.060 X .045	.075	.100
98101420-3	14	10	STRANDED	.025	.060 X .045	.075	.100
981214X20-3	14	12	SOLID	.025	.060 X .045	.075	.100
98121420-3	14	12	STRANDED	.025	.060 X .045	.075	.100
981614X20-3	14	16	SOLID	.025	.060 X .045	.075	.100
98161420-3	14	16	STRANDED	.025	.060 X .045	.075	.100
982014X20-3	14	20	SOLID	.025	.060 X .045	.075	.100
98201420-3	14	20	STRANDED	.025	.060 X .045	.075	.100

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: 4

Voltage: 600V

Temperature: 75°C

