

IMSA 26-3



Product Description: High density polyethylene covered hard drawn copper line

USE: For use in signal systems.
Rated at 600V Indent printed

P/N	AWG	COND	STRAND	INSULATION THICKNESS	NOM DIA
98010426-3	4	1	SOLID	.045	.294
98010626-3	6	1	SOLID	.045	.253
98010826-3	8	1	SOLID	.045	.219
98010926-3	9	1	SOLID	.030	.175
98011026-3	10	1	SOLID	.030	.162

These values are nominal in accordance with industry standards.
Color Code: Black Voltage: 600V Temperature: 75°C

IMSA 26-4

Product Description: High density PVC covered hard drawn copper line

USE: For use in signal systems.
Rated at 600V Indent printed

P/N	AWG	COND	STRAND	INSULATION THICKNESS	NOM DIA
98010426-4	4	1	SOLID	.045	.294
98010626-4	6	1	SOLID	.045	.253
98010826-4	8	1	SOLID	.045	.219
98010926-4	9	1	SOLID	.030	.175
98011026-4	10	1	SOLID	.030	.162

These values are nominal in accordance with industry standards.
Color Code: Black Voltage: 600V Temperature: 75°C

