

# IMSA 29-3



**Product Description:** High density polyethylene covered, Red PVC jacket, hard drawn copper two conductor parallel line wire

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

P/N	AWG	COND	STRAND	INSULATION THICKNESS	JACKET	NOM DIA
98021229-3	12	2	SOLID	.035	.030	.250 x.360
98021429-3	14	2	SOLID	.035	.030	.214 x .326

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

# IMSA 29-4

**Product Description:** High density polyethylene covered, red PVC jacket , 30% conductivity copper covered steel, two conductor parallel line wire

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

P/N	AWG	COND	STRAND	INSULATION THICKNESS	JACKET	NOM DIA
98021229-4	12	2	SOLID	.035	.030	.250 x.360
98021429-4	14	2	SOLID	.035	.030	.214 x .326

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

