

PLASTIC PRIMARY WIRE

- Thermoplastic insulated primary wire is suitable for wiring lights, signals and instrument circuits.
- Resistant to abrasion, temperature variation, oils, greases, gasoline, solvents and acids.
- Complies with SAE specifications J1128 and J738.
- Maximum: 50 V



WIRE GAUGE	COLOR	PART No.	QTY. FEET
8	Black	71349-6	50
	Red	71349-5	50

WIRE GAUGE	COLOR	PART No.	QTY. FEET
10	Black	71350-6	100
	Blue	71350-4	100
	Brown	71350-2	100
	Green	71350-3	100
	Red	71350-5	100
	White	71350-7	100
	Yellow	71350-1	100

WIRE GAUGE	COLOR	PART No.	QTY. FEET
12	Black	71351-6	100
	Blue	71351-4	100
	Brown	71351-2	100
	Green	71351-3	100
	Red	71351-5	100
	White	71351-7	100
Yellow	71351-1	100	

WIRE GAUGE	COLOR	PART No.	QTY. FEET
14	Black	71352-6	100
	Blue	71352-4	100
	Blue	71362-4	1,000
	Brown	71352-2	100
	Brown	71362-2	1,000
	Green	71352-3	100
	Green	71362-3	1,000
	Orange	71352-8	100
	Red	71352-5	100
	Red	71362-5	1,000
	Violet	71352-9	100
	White	71352-7	100
White	71362-7	1,000	
Yellow	71352-1	100	
Yellow	71362-1	1,000	

WIRE GAUGE	COLOR	PART No.	QTY. FEET
16	Black	71353-6	100
	Black	71262-6	500
	Blue	71353-4	100
	Brown	71353-2	100
	Green	71353-3	100
	Red	71353-5	100
	White	71353-7	100
Yellow	71353-1	100	

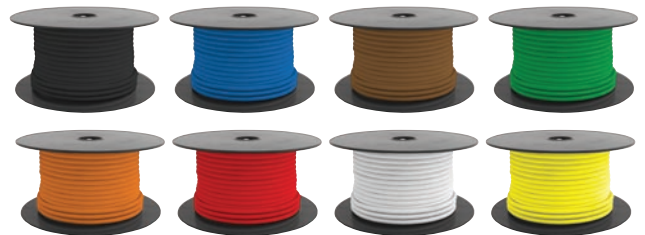
WIRE GAUGE	COLOR	PART No.	QTY. FEET
18	Black	71354-6	100
	Blue	71354-4	100
	Brown	71354-2	100
	Green	71354-3	100
	Red	71354-5	100
	White	71354-7	100
Yellow	71354-1	100	

WIRE GAUGE	COLOR	PART No.	QTY. FEET
20	Black	74420-6	100
	Blue	74420-4	100
	Brown	74420-2	100
	Green	74420-3	100
	Red	74420-5	100
	White	74420-7	100
Yellow	74420-1	100	

WIRE GAUGE	COLOR	PART No.	QTY. FEET
22	Black	74421-6	100
	Blue	74421-4	100
	Brown	74421-2	100
	Green	74421-3	100
	Red	74421-5	100
	White	74421-7	100
	Yellow	74421-1	100

CROSS-LINK PRIMARY WIRE

- Remains flexible in -40° F temperatures.
- Noted superior to any other primary wire in pinch, abrasion and heat aging testing.
- Superior resistance to elements, abrasion and where temperature extremes are encountered.
- Perfect for truck and marine use.
- Non-flammable.
- Temperature range: -51° C to 125° C
- Complies with SAE specification J1128.
- Maximum: 50 V



WIRE GAUGE	COLOR	PART No.	QTY. FEET
10	Black	71390-6	100
	Blue	71390-4	100
	Brown	71390-2	100
	Green	71390-3	100
	Orange	71390-8	100
	Red	71390-5	100
	White	71390-7	100
	Yellow	71390-1	100

WIRE GAUGE	COLOR	PART No.	QTY. FEET
16	Black	71393-6	100
	Blue	71393-4	100
	Brown	71393-2	100
	Green	71393-3	100
	Red	71393-5	100
	White	71393-7	100
Yellow	71393-1	100	

WIRE GAUGE	COLOR	PART No.	QTY. FEET
12	Black	71391-6	100
	Blue	71391-4	100
	Brown	71391-2	100
	Green	71391-3	100
	Red	71391-5	100
	White	71391-7	100
	Yellow	71391-1	100

WIRE GAUGE	COLOR	PART No.	QTY. FEET
18	Black	71994-6	100
	Blue	71994-4	100
	Brown	71994-2	100
	Green	71994-3	100
	Red	71994-5	100
	White	71994-7	100
Yellow	71994-1	100	

WIRE GAUGE	COLOR	PART No.	QTY. FEET
14	Black	71392-6	100
	Black	71993-6	500
	Blue	71392-4	100
	Blue	71993-4	500
	Brown	71392-2	100
	Brown	71993-2	500
	Green	71392-3	100
	Green	71993-3	500
	Red	71392-5	100
	Red	71993-5	500
	White	71392-7	100
	White	71993-7	500
Yellow	71392-1	100	
Yellow	71993-1	500	

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