



IMSA 50-2

- Stranded bare copper
- PE insulation
- Paired conductors
- Overall foil shield with drain wire
- Black PE jacket
- 600V rating

General use for:

- Loop detector lead-in cable

CSC #	NO. OF COND	AWG	STRAND	NOM. INS THK	NOM. JKT THK	NOM. O.D.	PKG WT LBS/1000'
191408	2	18	19/30	.030"	.030"	.280"	31
191410	2	16	19/29	.030"	.030"	.302"	39
191415	2	14	19/26	.030"	.030"	.336"	54
191416	2	12	19/25	.030"	.030"	.372"	75

IMSA 51-3

- Stranded bare copper
- Black XLPE insulation
- 600V rating

General use for:

- Inductance Loop detector wire

CSC #	NO. OF COND	AWG	STRAND	NOM. INS THK	NOM. JKT THK	NOM. O.D.	PKG WT LBS/1000'
190008	1	14	19/26	.032"	NA	.140"	18

IMSA 51-5

- Stranded bare copper
- PVC insulation with nylon coating
- Loosely encased in a PVC or a PE tube
- Tube available in Black or Orange

General use for:

- Inductance Loop detector wire

CSC #	NO. OF COND	AWG	STRAND	NOM. INS THK	NOM. JKT THK	NOM. O.D.	PKG WT LBS/1000'
190011	1	14	19/26	.015"+.005"	.030"	.250"-PVC	39
190012	1	14	19/26	.015"+.005"	.030"	.250"-PE	39

IMSA 51-7

- Stranded bare copper
- XLPE insulation
- Loosely cased in Orange polyethylene tube
- 600V rating

General use for:

- Inductance Loop detector wire

CSC #	NO. OF COND	AWG	STRAND	NOM. INS THK	NOM. JKT THK	NOM. O.D.	PKG WT LBS/1000'
190013	1	14	19/26	.030"	.030"	.280"	31

EMERGENCY VEHICLE DETECTOR CABLE

- Stranded bare copper
- PE insulation
- Overall foil shield with drain wire
- Tinned copper drain wire
- PVC jacket

General use for:

- Emergency vehicle detector systems

CSC #	NO. OF COND	AWG	STRAND	NOM. INS THK	NOM. JKT THK	NOM. O.D.	PKG WT LBS/1000'
191425	3	20	7/28	.025"	.060"	.310"	53

Color code Yellow, Blue, Orange

Some constructions may have minimum order quantities