

FIRE ALARM CABLE

PRODUCT DESCRIPTION :

- CONDUCTOR** • 22 thru 12 AWG anneal bare solid copper wire
 - INSULATION** • Color coded PVC insulation, Black & Red
 - SHIELDED** • 100% aluminum-mylar tape shield with tinned copper drain wire
 - JACKET** • Red color PVC Jacket
 - TEMP.RATING** • -20 to + 105 °C
 - VOLTAGE RATING** • 300 V RMS
- Passed UL 70,000 btu/hr vertical flame test



UL file no.E157979

Part No.	Description NEC Type UL CSA Type	No. of Pair	Nominal Conductor AWG (No./mm.)	Nominal Insulation thickness inch mm.	Drain wire Size	Jacket thick mm.	Nom. OD. mm.	Std. Color		
P/N9022		1	22	1/0.64	0.02	0.43	22	1.10	5.20	Red
P/N9020	FPL	1	20	1/0.81	0.02	0.43	22	1.10	5.50	Red
P/N9018	Art.760	1	18	1/1.02	0.02	0.43	22	1.10	6.00	Red
P/N9016	1424	1	16	1/1.29	0.02	0.43	22	1.10	6.50	Red
P/N9014		1	14	1/1.63	0.02	0.56	16	1.10	7.70	Red
P/N9012		1	12	1/2.05	0.02	0.56	16	1.10	8.60	Red

APPLICATIONS :

- Fire Alarm system
- Smoke Detector
- Critical Central Fire Systems

