

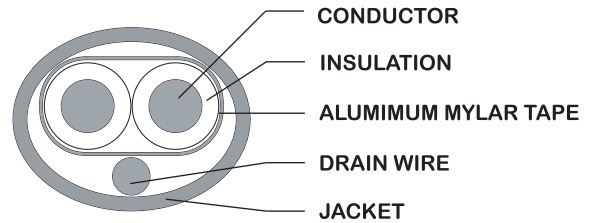
Power-Limited Fire-Alarm Circuits Cables

Foiled Shielded

Overall Foiled shielded

UL AWM Style 2517 & UL FPL

105°C, 300 Volt



Conductor : Bare copper wire

Insulation : 105°C PVC

Shield : 100% coverage, aluminium polyester foil shield

Drain Wire : 7 strands tinned copper

Jacket : PVC

Application : For power limited fire alarm circuits use.



UL File No. : 131077

Standard	No/mm.	AWG	No. of pairs	Insulation Diameter	Jacket material	Normal OD.(mm)	Jacket color	Part Number
UL 1424	1/0.643	22	1	1.50	PVC	5.2	Red	9022
	1/0.813	20	1	1.67	PVC	5.5	Red	9020
	1/1.02	18	1	1.88	PVC	6.0	Red	9018
UL 1666	1/1.29	16	1	2.15	PVC	6.4	Red	9016
UL 758	1/1.63	14	1	2.75	PVC	7.7	Red	9014
	1/2.05	12	1	3.17	PVC	8.6	Red	9012
	1/1.02	18	1	1.88	PVC	8.2	Red	9018-D
	1/1.29	16	1	2.15	PVC	8.6	Red	9016-D
	1/1.63	14	1	2.75	PVC	10.1	Red	9014-D
	1/2.05	12	1	3.17	PVC	10.8	Red	9012-D

HOSIWELL CABLE P/N-90XX FIRE PROTECTIVE SIGNALING CIRCUIT CABLE E131077  AWM 2517 300V 105 °C
XX AWG & UL TYPE FPL COMPLIANCE