09-23-2015

FIRE ALARM CABLE

Power Limited-Type FPLP -Plenum Rated
Nonshielded -300 Volt



CONSTRUCTION	
Conductor	- Solid Bare copper
Insulation	- Color coded OMNIPLEN
Assembly	- Conductors cabled together
Jacket	- Red PVC

Applications:

- Fire alarm systems
- smoke detectors
- Burglar alarms
- Dedicated Fire Protective Circuits

Standards:

- UL Listed Type FPLP
- NEC Article 760

Part #	AWG	Conductors	Insulation Thickness	Jacket Thickness	Nom. O.D.	Lbs./M'
H21802	18	2	.006″	.016″	.136″	18
H21804	18	4	.006″	.016″	.158″	28
H21806	18	6	.006″	.016″	.196″	45
H21808	18	8	.006″	.020″	.212″	57
H21602	16	2	.008″	.020″	.174″	26
H21604	16	4	.008″	.020″	.202″	45
H21402	14	2	.009″	.020″	.204″	38
H21404	14	4	.009″	.020″	.238″	70
H21202	12	2	.008″	.021″	.236″	58

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances.