

FIRE ALARM CABLE

Power Limited-Type FPLP - Plenum Rated
75°C - 300 Volt
Shielded



CONSTRUCTION	
Conductor	• Solid bare copper
Insulation	• Color coded OMNIPLEN
Assembly	• Conductors cabled together
Shield	• Overall aluminum/polyester shield and drain wire
Jacket	• Red Omniplen

Applications:

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

Standards:

- UL Listed Type FPLP

Part #	AWG	Conductors	Insulation Thickness	Jacket Thickness	Nom. O.D.	Nominal Capacitance	Lbs./M'
H11802	18	2	.006"	.016"	.146"		20
H11804	18	4	.006"	.019"	.174"		33
H11806	18	6	.006"	.016"	.204"		48
H11808	18	8	.006"	.019"	.220"		60
H11602	16	2	.008"	.019"	.182"		27
H11604	16	4	.008"	.019"	.210"		52
H11402	14	2	.009"	.019"	.212"		47
H21402-MID	14	2	.018"	.020"	.240"	23	33
H11404	14	4	.009"	.019"	.246"		79
H11202	12	2	.013"	.019"	.242"		68

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