

Armored Power-Limited Fire Alarm FPLP

Product Bulletin



Belden's aluminum interlocking armoring cables are manufactured with the highest quality material for added protection in specific industrial applications where armoring could replace a conduit.

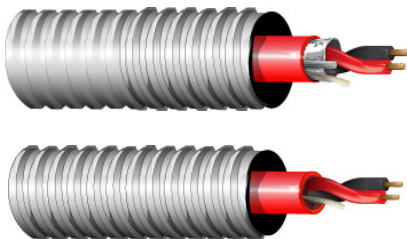
- Automotive Manufacturing
- Government
- Healthcare
- Higher Education
- Hospitality
- Oil & Gas
- Stadiums & Venues

Key Features

- Interlocking Aluminum Armoring
- Power Limited Red Jacket Fire Alarm
- Unshielded and Shielded
- 300V Low Voltage
- Low Smoke Plenum Internal Cable

Key Applications

- Fire Alarm Initiating Devices and Notification Devices
- Fire Alarm Monitoring and Detection
- Audio and Control Circuits



Unshielded FPLP

Catalog No.	No. of Conductor	Cond. Type & Nom. DCR	Insulation Type & Thickness	Shielding	Jacket Type & Thickness	Armoring Type	Nom. O.D.	NEC Rating
26320UL	2	18 AWG Solid Bare Copper 6.4 Ohms/1000ft	Plenum PVC .008 In	None	Flex Plenum PVC .144 in	Interlocking Aluminum	.355 in	CMP
26220UL	2	16 AWG Solid Bare Copper 4.2 Ohms/1000ft	Plenum PVC .008 In	None	Flex Plenum PVC .166 in	Interlocking Aluminum	.377 in	CMP
26120UL	2	14 AWG Solid Bare Copper 2.6 Ohms/1000ft	Plenum PVC .008 In	None	Flex Plenum PVC .201 in	Interlocking Aluminum	.425 in	CMP
26020UL	2	12 AWG Solid Bare Copper 1.8 Ohms/1000ft	Plenum PVC .010 In	None	Flex Plenum PVC .235 in	Interlocking Aluminum	.522 in	CMP

Shielded FPLP

Catalog No.	No. of Conductor	Cond. Type & Nom. DCR	Insulation Type & Thickness	Shielding	Jacket Type & Thickness	Armoring Type	Nom. O.D.	NEC Rating
26320FL	2	18 AWG Solid Bare Copper 6.4 Ohms/1000ft	Plenum PVC .008 In	Overall 100% Al Foil	Flex Plenum PVC .155 in	Interlocking Aluminum	.366 in	CMP
26220FL	2	16 AWG Solid Bare Copper 4.2 Ohms/1000ft	Plenum PVC .008 In	Overall 100% Al Foil	Flex Plenum PVC .178 in	Interlocking Aluminum	.389 in	CMP



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