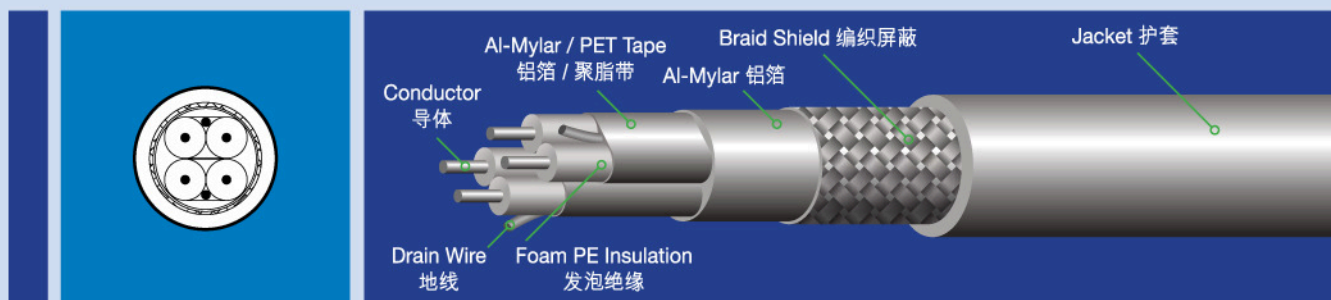


# Fibre Channel Cables 光纤通道电缆



Part No. 型号	Conductor 导体	No. of Pairs 对数	Insulation 绝缘		Individual Shield 单独屏蔽	Overall Shield 外屏蔽	Jacket 护套		Delay 延时 (ps/m)	Delay Skew 延时差 (ps/m)		Nom. Attenuation 成品衰减	
			Material 材质	Diameter 线径 (mm)			Material 材质	Diameter 线径 (mm)		Intra 对内	Inter 对间	Frequency 频率 (MHz)	(dB/m)
341315	26 AWG 1/0.41 SPC*	2	Foam PE	1.88	Al-Mylar/ PET Tape	Al-Mylar/ TC** Braiding	PVC/ Halogen- free	6.99	4.25	10	50	531.25	0.39
341316	24 AWG 1/0.51 SPC*			2.39				8.13				1062.5	0.56
341317	22 AWG 1/0.65 SPC*			3				9.65				1250	0.62
												1562.5	0.7
												531.25	0.31
												1062.5	0.46
												1250	0.5
												1562.5	0.57
												531.25	0.25
												1062.5	0.37
												1250	0.41
												1562.5	0.47

\* SPC - Silver Plated Copper 镀银铜线 / \*\* TC - Tinned Copper 镀锡铜线

## Product Description

- Impedance: 150±7Ω
- Silver plated copper conductor
- Foam PE insulation
- Al-Mylar, copper braiding
- PVC or Halogen-free jacket

## Application

For communication and signal control systems

## 产品说明

- 阻抗：150±7Ω
- 镀银铜线导体
- 发泡聚乙烯绝缘
- 铝箔，编织屏蔽
- 聚氯乙烯或无卤物料护套

## 应用

适用于通信设备及控制系统