

Cabling: Hazardous Areas

Part No.	Jacket Material	Use	Conductor Qty.	Shielding Method	Max Temp.	Cable Diameter Weight/Ft.	Wire Gauge	Ratings/Certifications
Class I, Division 2 Cabling								
CB190	Blue Thermoplastic Elastomer (TPE), Class I, Division 2	Permanent Monitoring / Portable Measurement	2 Conductor	Braided Shield with Drain Wire	167°F (75°C)	.250 in (6,4 mm) 38.1 lbs./1000 ft.	AWG = 20	 RoHS
		Compatible Connectors: D2Q, J2Q, L, Z						
CB191	Blue Thermoplastic Elastomer (TPE), Class I, Division 2	Permanent Monitoring / Portable Measurement	3 Conductor	Braided Shield with Drain Wire	167°F (75°C)	.250 in (6,4 mm) 48 lbs./1000 ft.	AWG = 20	 RoHS
		Compatible Connectors: D3Q, L, Z						
CB192	Blue Thermoplastic Elastomer (TPE), Class I, Division 2	Permanent Monitoring / Portable Measurement	4 Conductor	Braided Shield with Drain Wire	167°F (75°C)	.250 in (6,4 mm) 51 lbs./1000 ft.	AWG = 22	 RoHS
		Compatible Connectors: J4Q, L, Z						
CB206	Red Teflon® with Stainless Steel Armor Cover Class I, Division 2	Permanent Mount	2 Conductor	Foil with Drain Wire	400°F (204°C)	.270 in (6,9 mm), .118 in (3 mm) 4.4 lbs./100 ft.	AWG = 22	 
		Compatible Connectors: D2Q, J2Q, L, Z				Maximum Armor Length: 100 ft (30 m)		
CB212	White Teflon® with Stainless Steel Armor Cover Class I, Division 2	Permanent Mount	3 Conductor	Foil with Drain Wire	400°F (204°C)	.270 in (6,9 mm), .175 in (4,5 mm) 1.0 lbs./20 ft.	AWG = 20	 
		Compatible Connectors: D3Q, L, Z				Maximum Armor Length: 20 ft (6 m)		
CB218	Red Teflon® with Stainless Steel Armor Cover Class I, Division 2	Permanent Mount	4 Conductor	Foil with Drain Wire	400°F (204°C)	.270 in (6,9 mm), .148 in (3,8 mm) 5.1 lbs./100 ft.	AWG = 22	 
		Compatible Connectors: J4Q, L, Z				Maximum Armor Length: 100 ft (30 m)		

* Teflon® is a registered trademark of DuPont.

Note: Bulk cable purchase discount is available for cable purchased in 1000 ft. reels