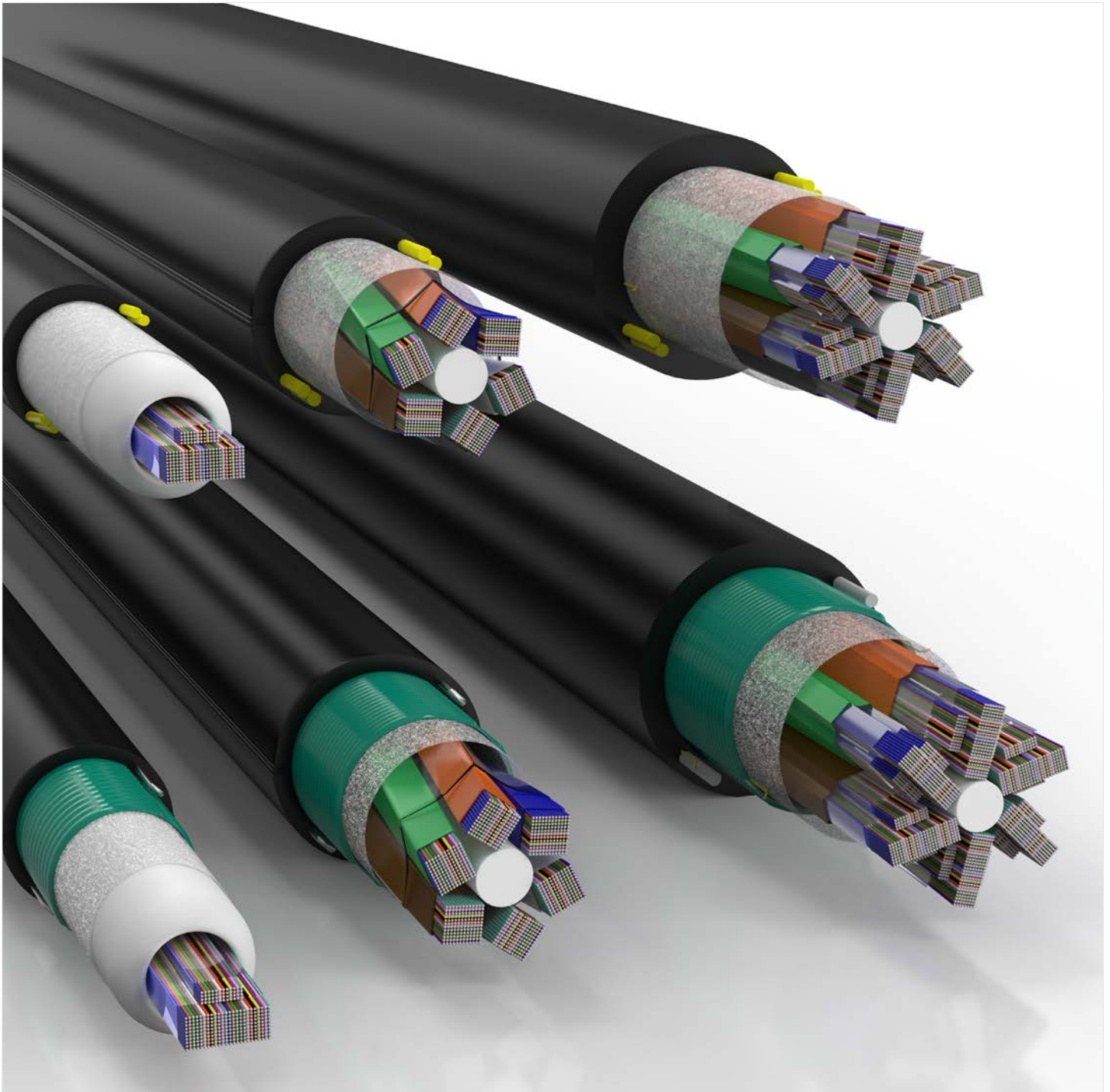




CORNING

RocketRibbon[®] Cables

Solutions Guide



Corning® RocketRibbon® cabling solutions meet today's demand for reliable high-speed data transmission in duct, buried, or aerial applications. The cables are comprised of multiple optical fibers bundled together in a flat ribbon format that is high density, lightweight, and durable for easy handling and installations in tight spaces and extreme environmental conditions. Conventional 12-fiber ribbons are maintained for installer familiarity, and each ribbon is printed with a unique ID for fast identification and efficient fiber splicing management. Improved outside plant jacket marking allows for abrasion resistance and includes highly visible key cable specifications for faster field reference.

Table of Contents

- RocketRibbon® Cable-250 4**
 - General Specifications 4
 - Standards 4
 - Environmental Conditions. 4
 - Mechanical Specifications. 5
 - Optical Characteristics. 5
 - Ordering Information 6

- RocketRibbon® HD Cable-250. 7**
 - General Specifications 7
 - Standards 7
 - Environmental Conditions. 7
 - Mechanical Specifications. 8
 - Optical Characteristics. 8
 - Ordering Information 9

- RocketRibbon® XD Cable-250 10**
 - General Specifications 10
 - Standards 10
 - Environmental Conditions. 10
 - Mechanical Specifications. 11
 - Optical Characteristics. 11
 - Ordering Information 12

- Recommended Closures 13**
 - Fiber Optic Splice Closure 2178 Family 13
 - Port Configurations. 14
 - Flexible Fiber Management 16

- Recommended Accessories 17**





RocketRibbon Dielectric Cable-250



RocketRibbon Armored Cable-250

Corning® RocketRibbon® cables with FastAccess® technology represent a truly innovative breakthrough in outside plant cable technology, providing up to 432 fibers in a compact design and long-term reliability in aerial, duct, and direct-buried applications. The single stack of 12 and/or 24-fiber ribbons surrounded by a protective foam and water-blocking elements ensure the cable acts as one unit. The FastAccess jacket reduces access time and limits overall risk of inadvertent fiber damage by reducing the need for sharp access tools. Dielectric or steel strength members located 180 degrees apart under the cable jacket provide tensile and anti-buckling strength. The cable jacket includes enhanced cable markings with key cable specifications. The 12-fiber ribbons have readily identifiable ribbon IDs, fiber colors and geometries that result in excellent mass-fusion splicing yields.

Features	Benefits
Fast termination with solid ribbons	Seamless mass-fusion splicing
Improved jacket marking	Easy cable identification for faster field reference
Up to 28% smaller cable diameter	Accommodates up to 2x more fiber per duct
Up to 50% lighter	Creates less load-bearing tension on aerial installations
FastAccess technology	Up to 60% faster cable access
Reduced risk with FastAccess jacket	Offers craft-friendly cable prep
Uncompromised attenuation	Industry-leading fiber performance and full backward compatibility
Furcation-free foam sleeve	Sleeve easily routes directly into hardware

Specifications

General Specifications	
Environment	Outdoor
Cable Type	Ribbon
Product Type	Dielectric, Armored
Fiber Category	Bend-improved single-mode (OS2)
Application	Aerial, Duct, Direct-buried

Standards

RoHS	Common Installations	Design and Test Criteria
Free of hazardous substances according to RoHS 2011/65/EU	Outdoor lashed aerial, duct and direct-buried, indoor when installed according to National Electrical Code® (NEC®) Article 770	ANSI/ICEA S-87-640, Telcordia GR-20

Environmental Conditions

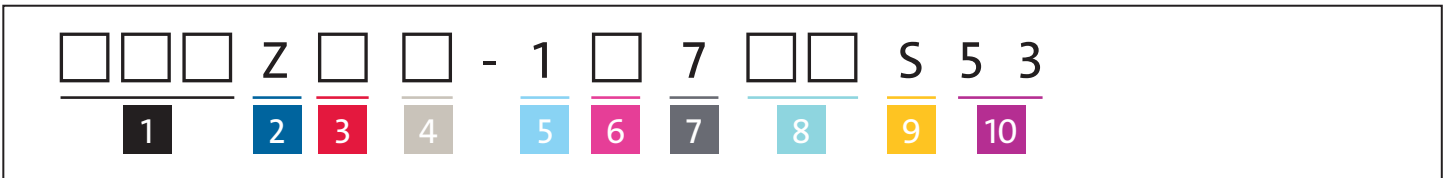
Temperature Range	
Installation	-30°C to 70°C (-22°F to 158°F)
Operation	-40°C to 70°C (-40°F to 158°F)
Storage	-40°C to 70°C (-40°F to 158°F)

Mechanical Specifications

Fiber Count	Product Weight	Nominal Outer Diameter	Minimum Bend Diameter Installation	Minimum Bend Diameter Operation	Maximum Tensile Strength, Long-Term	Maximum Tensile Strength, Short-Term
Dielectric						
288	133 kg/km (89.4 lb/1000 ft)	14.7 mm (0.58 in)	441 mm (17.36 in)	441 mm (17.36 in)	890N (200 lbf)	2700N (600 lbf)
432	154 kg/km (104 lb/1000 ft)	15.4 mm (0.61 in)	462 mm (18.19 in)	462 mm (18.19 in)		
Armored						
144	172 kg/km (115.6 lb/1000 ft)	12.7 mm (0.5 in)	382 mm (15.04 in)	382 mm (15.04 in)	890N (200 lbf)	2700N (600 lbf)
288	204 kg/km (137.1 lb/1000 ft)	15.2 mm (0.61 in)	456 mm (17.95 in)	456 mm (17.95 in)		
432	233 kg/km (156.6 lb/1000 ft)	16.4 mm (0.65 in)	492 mm (19.37 in)	492 mm (19.37 in)		

Optical Characteristics

Fiber Code	Z	Z
Fiber Name	Bend-improved single-mode (OS2)	Bend-improved single-mode (OS2)
Fiber Type	Single-mode	Single-mode
Performance Option Code	00	01
Maximum Attenuation	0.35/0.35/0.25 dB/km	0.40/0.40/0.30 dB/km
Wavelengths	1310/1383/1550 nm	1310/1383/1550 nm
Fiber Category	ITU-T G.652.D / G.657.A1	ITU-T G.652.D / G.657.A1



1 Select fiber count.
RocketRibbon®
144 288 432

2 Defines fiber type.
Z = Bend-improved
single-mode (OS2)

3 Select cable type.
C = Fiber count ≤ 144 F
V = Fiber count ≥ 288 F

4 Select cable type.
4 = All-dielectric
5 = Single-jacket, single-armored

5 Defines fiber placement.
1 = Standard for ribbon cables

6 Select length markings.
3 = Markings in meters
4 = Markings in feet (standard)

7 Defines tensile strength.
7 = 2700N/600 lbf (standard)

8 Select performance option code.
00 = Max. attenuation
0.35/0.35/0.25 dB/km
01 = Max. attenuation
0.4/0.4/0.3 dB/km

9 Defines cable type.
S = RocketRibbon Cable

10 Defines special requirements.
53 = Standard jacket print
plus SOC code



RocketRibbon Dielectric HD Cable-250



RocketRibbon Armored HD Cable-250

Corning® RocketRibbon® HD Cable-250 with FastAccess® technology represents a truly innovative breakthrough in outside plant cable technology, providing up to 864 fibers in a compact design and long-term reliability in aerial, duct, and direct-buried applications. The FastAccess jacket reduces access time and limits overall risk of inadvertent fiber damage by reducing the need for sharp access tools. Dielectric or steel strength members located 180 degrees apart under the cable jacket provide tensile and anti-buckling strength. The cable jacket includes enhanced cable markings with key cable specifications. The 12-fiber ribbons have readily identifiable IDs, fiber colors and geometries that result in excellent mass-fusion splicing yields. The SZ-stranded design features up to 6 subunits containing stacks of 144 fibers that can be easily routed directly into hardware without furcation. Each subunit is finger-peelable and contains two water-blocking yarns that act as ripcords, enabling rapid access to the ribbon stack for faster termination. The conventional 12-fiber ribbon is maintained, ensuring robustness and installer familiarity.

Features	Benefits
Fast termination with solid ribbons	Seamless mass-fusion splicing
Improved jacket marking	Easy cable identification for faster field reference
Up to 20% smaller cable diameter	Accommodates up to 2x more fiber per duct
Up to 36% lighter	Creates less load-bearing tension on aerial installations
FastAccess technology	Up to 60% faster cable access
Reduced risk with FastAccess jacket	Offers craft-friendly cable prep
Uncompromised attenuation	Industry-leading fiber performance and full backward compatibility
Finger-peelable subunits	Provides instant access to gel-free ribbon stacks; furcation-free, easily route subunits directly into hardware

Specifications

General Specifications	
Environment	Outdoor
Cable Type	Ribbon
Product Type	Dielectric, Armored
Fiber Category	Bend-improved single-mode (OS2)
Application	Aerial, Duct, Direct-buried

Standards

RoHS	Common Installations	Design and Test Criteria
Free of hazardous substances according to RoHS 2011/65/EU	Outdoor lashed aerial, duct and direct-buried, indoor when installed according to National Electrical Code® (NEC®) Article 770	ANSI/ICEA S-87-640, Telcordia GR-20

Environmental Conditions

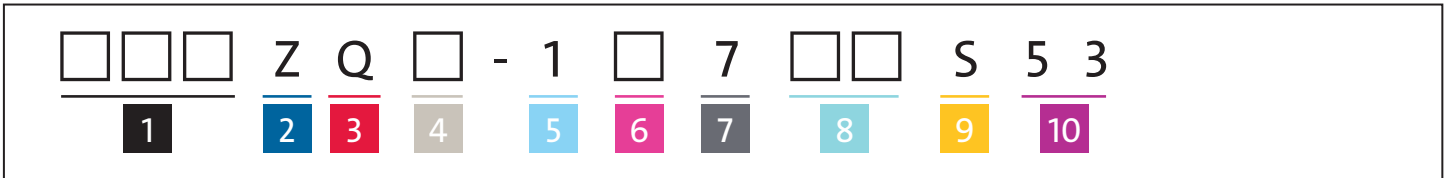
Temperature Range	
Installation	-30°C to 70°C (-22°F to 158°F)
Operation	-40°C to 70°C (-40°F to 158°F)
Storage	-40°C to 70°C (-40°F to 158°F)

Mechanical Specifications

Fiber Count	Product Weight	Nominal Outer Diameter	Minimum Bend Diameter Installation	Minimum Bend Diameter Operation	Maximum Tensile Strength, Long-Term	Maximum Tensile Strength, Short-Term
Dielectric						
432	188 kg/km (126.33 lb/1000 ft)	17.4 mm (0.69 in)	522 mm (20.55 in)	522 mm (20.55 in)	890N (200 lbf)	2700N (600 lbf)
864	328 kg/km (220.4 lb/1000 ft)	22.9 mm (0.90 in)	687 mm (27.05 in)	687 mm (27.05 in)		
Armored						
576	348 kg/km (233.8 lb/1000ft)	20.5 mm (0.81 in)	615 mm (24.21 in)	615 mm (24.21 in)	890N (200 lbf)	2700N (600 lbf)
864	414 kg/km (278.2 lb/1000 ft)	23.7 mm (0.93 in)	711 mm (27.99 in)	711 mm (27.99 in)		

Optical Characteristics

Fiber Code	Z	Z
Fiber Name	Bend-improved single-mode (OS2)	Bend-improved single-mode (OS2)
Fiber Type	Single-mode	Single-mode
Performance Option Code	00	01
Maximum Attenuation	0.35/0.35/0.25 dB/km	0.40/0.40/0.30 dB/km
Wavelengths	1310/1383/1550 nm	1310/1383/1550 nm
Fiber Category	ITU-T G.652.D / G.657.A1	ITU-T G.652.D / G.657.A1



1 Select fiber count.
RocketRibbon®
432 576 864

2 Defines fiber type.
Z = Bend-improved
single-mode (OS2)

3 Select cable type.
Q = RocketRibbon
with stranded subunits

4 Select cable type.
4 = All-dielectric
5 = Single-jacket, single-armored

5 Defines fiber placement.
1 = Standard for ribbon cables

6 Select length markings.
3 = Markings in meters
4 = Markings in feet (standard)

7 Defines tensile strength.
7 = 2700N/600 lbf (standard)

8 Defines performance option code.
00 = Max. attenuation
0.35/0.35/0.25 dB/km
01 = Max. attenuation
0.4/0.4/0.3 dB/km

9 Defines cable type.
S = RocketRibbon Cable

10 Defines special requirements.
53 = Standard jacket print
plus SOC code



RocketRibbon Dielectric XD Cable-250



RocketRibbon Armored XD Cable-250

Corning® RocketRibbon® XD high-density gel-free cables offer the ultimate combination of fiber density and ease-of-use in extreme-fiber-count outside plant cabling. Fibers are provided in extreme density design, and flexible subunits containing stacks of 288 fibers can be easily routed directly into hardware without furcation. Each subunit is also finger-peelable, enabling rapid access to the ribbon stack for faster termination. The conventional 12-fiber ribbon is maintained, ensuring robustness, installer familiarity and no change to the long established mass-fusion splicing process. Each individual ribbon within the subunit features a unique printed ID for fast, easy identification and efficient fiber splicing management.

Features	Benefits
Fast termination with solid ribbons	Seamless mass-fusion splicing, Industry-leading fiber performance and full backward compatibility
Improved jacket marking	Easy cable identification for faster field reference
Finger-peelable subunits	Provides instant access to gel-free ribbon stacks; furcation-free, easily route subunits/sleeve directly into hardware
Available in fiber counts up to 3,456	2x the fiber density of legacy ribbon cables; available in 200 µm or 250 µm fiber diameter designs

Specifications

General Specifications	
Environment	Outdoor
Cable Type	Ribbon
Product Type	Dielectric, Armored
Fiber Category	Bend-improved single-mode (OS2)
Application	Aerial, Duct, Direct-buried

Standards

RoHS	Common Installations	Design and Test Criteria
Free of hazardous substances according to RoHS 2011/65/EU	Outdoor lashed aerial, duct and direct-buried, indoor when installed according to National Electrical Code® (NEC®) Article 770	ANSI/ICEA S-87-640, Telcordia GR-20

Environmental Conditions

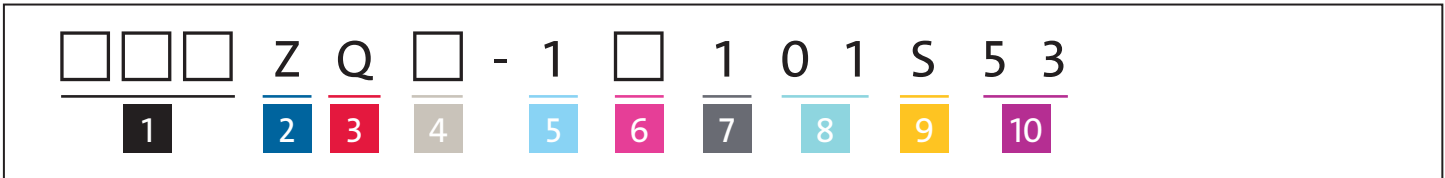
Temperature Range	
Installation	-20°C to 70°C (-4°F to 158°F)
Operation	-40°C to 70°C (-40°F to 158°F)
Storage	-40°C to 70°C (-40°F to 158°F)

Mechanical Specifications

Fiber Count	Product Weight	Nominal Outer Diameter	Minimum Bend Diameter Installation	Minimum Bend Diameter Operation	Maximum Tensile Strength, Long-Term	Maximum Tensile Strength, Short-Term
Dielectric						
1,728	481.91 kg/km (323.83 lb/1000 ft)	26 mm (1.02 in)	780 mm (30.71 in)	780 mm (30.71 in)	890N (200 lbf)	2700N (600 lbf)
3,456	783.21 kg/km (526.29 lb/1000 ft)	33 mm (1.3 in)	990 mm (38.98 in)	990 mm (38.98 in)		
Armored						
1,728	576 kg/km (387.1 lb/1000 ft)	28 mm (1.1 in)	615 mm (24.21 in)	615 mm (24.21 in)	890N (200 lbf)	2700N (600 lbf)

Optical Characteristics

Fiber Code	Z
Fiber Name	Bend-improved single-mode (OS2)
Fiber Type	Single-mode
Performance Option Code	01
Maximum Attenuation	0.40/0.40/0.30 dB/km
Wavelengths	1310/1383/1550 nm
Fiber Category	ITU-T G.652.D / G.657.A1



- 1** Select fiber count.
RocketRibbon®
H28 = 1,728
Y56 = 3,456
- 2** Defines fiber type.
Z = Bend-improved
single-mode (OS2)
- 3** Select cable type.
Q = RocketRibbon
with stranded subunits

- 4** Select cable type.
4 = Dielectric
5 = Single-jacket, single-armored
- 5** Defines fiber placement.
1 = Standard for ribbon cables
- 6** Select length markings.
3 = Markings in meters
4 = Markings in feet (standard)
- 7** Defines tensile strength.
1 = 2700N/600 lbf (standard)

- 8** Defines performance option code.
01 = Max. attenuation
0.4/0.4/0.3 dB/km*
* with 5% of fibers up to
0.5/0.5/0.4
- 9** Defines cable type.
S = RocketRibbon Cable
- 10** Defines special requirements.
53 = Standard jacket print
plus SOC code

Recommended Closures

[Click Here for More Information](#)

Fiber Optic Splice Closure 2178 Family



Fiber Optic Splice Closure 2178-XSB.
Available in flame-retardant.



Fiber Optic Splice Closure 2178-XLB.
Available in flame-retardant.



Fiber Optic Splice Closure 2178-S.
Available in flame-retardant.



Fiber Optic Splice Closure 2178-SL.
Available in flame-retardant.



Fiber Optic Splice Closure 2178-LS.
Available in flame-retardant.



Fiber Optic Splice Closure 2178-LL.
Available in flame-retardant.



Fiber Optic Splice Closure 2178-XL.
Available in flame-retardant.

The Fiber Optic Splice Closure 2178 family provides secure protection for a broad range of fiber cables. The 2178 family is engineered to meet common needs and field conditions, with different sizes to accommodate varying splice counts, ideal for wide varieties of applications. The closures accommodate cables of varying sizes and provide flexibility to add ports with the cable addition kit. The Cable Addition Kits 2181-XL, 2181-XB, and 4- and 6-port grommets make system expansion even easier. The 2178 closure family can be equipped with the new 2543-D splicing tray, which is designed for splicing high-density ribbon cables.

All of these features combine to give you an enhanced ability to offer optimum bandwidth for triple play services of voice, data, and video.




Features	Benefits
Full range of sizes	Fits your specific application
No special tools required (standard torque wrench)	Easy installation and re-entry
Constructed of a highly chemical-resistant material	Can be deployed in most applications: buried, underground and aerial
Gasket seals	Reusable for easy re-entry
Unique strength-member clamp assembly	Prevents cable sheath movement with temperature changes
Spacious fiber management areas	All closures provide separate areas for routing, protecting, and expressing buffer tubes and ribbon fibers
Flexible drop or cable addition	Multiport grommets provide entry for drops or cables
Flame-retardant materials	All 2178 closures are available in a flame-retardant model, giving you even more application choices Flame-Retardant Material: UL-94V-0



Recommended Closures

[Click Here for More Information](#)

Port Configurations

	Corning Product Number (Model)	Size L x W x H	Splice Configuration	Cable Entry Ports	Maximum Splice Capacity	Splice Application	Maximum Cable Entry Ports	
							Main	Branch
	80-6114-8674-9 (2178-XSB)	14.6 x 10.1 x 4.6 in 369.8 x 256.5 x 117.3 mm	Butt	3 Butt	48 Single Fusion 288 Mass Fusion	Butt	2 Butt	1 Butt
	80-6114-8674-9 (2178-XSB) with one 80-6114-8684-8 (2181-XB)	14.6 x 10.1 x 6.73 in 369.8 x 256.5 x 170.9 mm	—	—	—	Butt	2 Butt	4 Butt
	80-6114-8668-1 (2178-XLB)	14.6 x 10.1 x 5.8 in 369.8 x 256.5 x 147 mm	Butt	3 Butt	96 Single Fusion 432 Mass Fusion	Butt	2 Butt	1 Butt
	80-6114-8669-9 (2178-XLB) with one 80-6114-8684-8 (2181-XB)	14.6 x 10.1 x 7.93 in 369.8 x 256.5 x 201.4 mm	—	—	—	Butt	2 Butt	4 Butt
	80-6114-8660-8 (2178-S)	21.9 x 8.5 x 4.7 in 556.3 x 215.9 x 119.4 mm	In-line Butt	4 In-line 2 Butt	96 Single Fusion 288 Mass Fusion	Butt or In-line	2 Butt, 2 In-line	0 Butt, 2 In-line
	80-6114-8662-4 (2178-S) with one 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 6.2 in 556.3 x 215.9 x 157.5 mm	—	—	—	Butt or In-line	2 Butt, 2 In-line	2 Butt, 6 In-line
	80-6114-8652-5 (2178-S) with two 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 7.7 in 556.3 x 215.9 x 195.6 mm	—	—	—	Butt or In-line	2 Butt, 2 In-line	4 Butt, 10 In-line
	80-6114-8652-5 (2178-S) with three 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 9.2 in 556.3 x 215.9 x 233.7 mm	—	—	—	Butt or In-line	2 Butt, 2 In-line	4 Butt, 10 In-line
	80-6114-8664-0 (2178-SL)	21.9 x 8.5 x 8.0 in 556.3 x 215.9 x 203.2 mm	In-line Butt	4 In-line 2 Butt	96 Single Fusion 288 Mass Fusion	Butt or In-line	2 Butt, 2 In-line	0 Butt, 2 In-line
	80-6114-8664-0 (2178-SL) with one 2181-LS	21.9 x 8.5 x 9.5 in 556.3 x 215.9 x 241.3 mm	—	—	—	Butt or In-line	2 Butt, 2 In-line	2 Butt, 6 In-line
	80-6114-8664-0 (2178-SL) with two 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 11.0 in 556.3 x 215.9 x 279.4 mm	—	—	—	Butt or In-line	2 Butt, 2 In-line	4 Butt, 10 In-line

Recommended Closures

[Click Here for More Information](#)

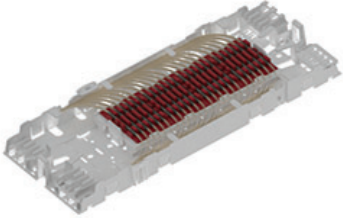

Port Configurations (continued)

	Corning Product Number (Model)	Size L x W x H	Splice Configuration	Cable Entry Ports	Maximum Splice Capacity	Splice Application	Maximum Cable Entry Ports	
							Main	Branch
	80-6114-8664-0 (2178-SL) with three 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 12.5 in 556.3 x 215.9 x 317.5 mm	–	–	–	Butt or In-line	2 Butt, 2 In-line	6 Butt, 14 In-line
	80611486525 (2178-LS)	21.9 x 8.5 x 8.0 in 556.3 x 215.9 x 203.2 mm	In-line Butt	4 In-line 2 Butt	288 Single Fusion 864 Mass Fusion	Butt or In-line	2 Butt, 2 In-line	6 Butt, 14 In-line
	80-6114-8654-1 (2178-LS) with one 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 9.5 in 556.3 x 215.9 x 241.3 mm	–	–	–	Butt or In-line	2 Butt, 2 In-line	2 Butt, 6 In-line
	80-6114-8652-5 (2178-LS) with two 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 11.0 in 556.3 x 215.9 x 279.4 mm	–	–	–	Butt or In-line	2 Butt, 2 In-line	4 Butt, 10 In-line
	80-6114-8652-5 (2178-LS) with three 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 12.5 in 556.3 x 215.9 x 317.5 mm	–	–	–	Butt or In-line	2 Butt, 4 In-line	6 Butt, 14 In-line
	80-6114-8649-1 (2178-LL)	21.9 x 8.5 x 11.3 in 556.3 x 215.9 x 287.0 mm	In-line Butt	4 In-line 2 Butt	288 Single Fusion 864 Mass Fusion	Butt or In-line	2 Butt, 2 In-line	0 Butt, 2 In-line
	80-6114-8649-1 (2178-LL) with one 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 12.8 in 556.3 x 215.9 x 325.1 mm	–	–	–	Butt or In-line	2 Butt, 2 In-line	2 Butt, 6 In-line
	80-6114-8649-1 (2178-LL) with two 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 14.3 in 556.3 x 215.9 x 363.2 mm	–	–	–	Butt or In-line	2 Butt, 2 In-line	4 Butt, 10 In-line
	80-6114-8649-1 (2178-LL) with three 80-6114-8679-8 (2181-LS)	21.9 x 8.5 x 15.8 in 556.3 x 215.9 x 401.3 mm	–	–	–	Butt or In-line	2 Butt, 4 In-line	6 Butt, 14 In-line
	80-6114-8667-3 (2178-XL)	27.0 x 13.3 x 11.0 in 660.4 x 337.8 x 279.4 mm	In-line Butt	8 In-line 4 Butt	576 Single Fusion 1,728 Mass Fusion	Butt or In-line	2 Butt, 2 In-line	2 Butt, 6 In-line
	2178-XL-B-04-6R-8-0N-0N (2178-XL with one 2181-XL)	27.0 x 13.3 x 14.25 in 660.4 x 337.8 x 361.9 mm	–	–	–	Butt or In-line	2 Butt, 2 In-line	6 Butt, 14 In-line




Flexible Fiber Management

[Click Here for More Information](#)

One of the greatest advantages of the Fiber Optic Splice Closure 2178 family is flexibility. With seven different closures, several tray choices, and expansion kits, there are more configuration choices than ever.

	Corning Product Number	Description (Model)	Splices Accommodated	Splice Capacity Per Tray	2178 Closure
	80-6116-2384-6	2543-D Splicing Tray for 288 mass fusion splices with 4 Inserts for mass fusion splicing (6 ribbon splice per insert), 1 Riser for insert, transport tube and accessories	Mass fusion	288	S, LS, LL, SL, XL
	2543-D-XSB-288RF	2543-D-XSB Tray for 144 Ribbon Fiber	Mass fusion	144	XLB, XSB

Accessories

	Corning Product Number	Description
	RST-000	Cable/Fiber Access Tools, Ribbon Splitting Tool
	TKT-RIBBONIZE	250 µm 12-fiber ribbonizing toolkit Toolkit Contents: <ul style="list-style-type: none"> • SRP • 100 Disposable Ribbonizers • Loctite 4861 Instant Adhesive • Tape, Scotchblue 2029-1 in • Cleaning Fluid • Fiber Wipes • Ziplock Bag
	TKT-LTCT-TOOLS	Cable access tools for ALTOS® and Central Tube Ribbon Cables Toolkit Contents: <ul style="list-style-type: none"> • SRP • 100 Disposable Ribbonizers • Loctite 4861 Instant Adhesive • Tape, Scotchblue 2029-1 in • Cleaning Fluid • Fiber Wipes • Ziplock Bag



Let's Connect!

Customer Care

800-743-2675 (United States and Canada)
+1-828-901-5000 (International)
ccsamericas@corning.com

Headquarters

4200 Corning Place | Charlotte, NC 28216
800-743-2675 | www.corning.com/opcomm



Technical Support

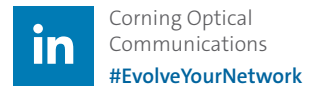
800-743-2673
www.corning.com/professional-services
Dutyeng@corning.com

Request for Quote

800-743-2675 (United States and Canada)
+1-828-901-5000 (International)
ccsamericas@corning.com

Reel Return Program

Corning® Reel Return-Recycling Program
877-REEL-TRX (877-733-5879)
reelreturn@corning.com



For More Information, Scan or Click the QR code



Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC 28216 USA
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

Corning Optical Communications reserves the right to improve, enhance, and modify the features and specifications of Corning Optical Communications products without prior notification. A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2023 Corning Optical Communications. All rights reserved. CRR-1917-AEN / November 2023

