

COMMUNICATIONS PRODUCTS
LISTED BY RURAL UTILITIES SERVICE (RUS)



CCYOTE
FIBER OPTICS



A Guide to PLP Communications Products Listed by the Rural Utilities Service (RUS)

This guide details the products manufactured by Preformed Line Products which are included in the “List of Material Acceptable for use on Telecommunications Systems of RUS Borrowers” (Information Publication 344-2).




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Selected products in this catalog
feature application videos available
on the Preformed Line Products
website or upon request from
our customer service group.
Visit www.preformed.com
for more details.

*To confirm you have the most current list of RUS approved products,
visit our website (www.preformed.com) and look for this document
under Literature and Media or contact your local PLP Representative.*

Aerial Splice Closures for Copper Cables (Pressurized)					
	Type	Application	Catalog Number	Size	Product Description
 ARMADILLO Stainless Steel Closure	Copper	Aerial Pressure	8006021	4" x 26"	ARMADILLO® Stainless Steel Splice Case w/o Bonding Hardware
			8006022	6.5" x 28"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006024	6.5" x 38"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006023	9.5" x 28"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006025	9.5" x 38"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006177	9.5" x 45"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006219	12.5" x 28"	ARMADILLO Stainless Steel Splice Case with Bonding Hardware
			8006220	12.5" x 38"	ARMADILLO Stainless Steel Splice Case with Bonding Hardware
			8006221	12.5" x 45"	ARMADILLO Stainless Steel Splice Case with Bonding Hardware
Buried Splice Closures for Copper Cables (Filled)					
	Type	Application	Catalog Number	Size	Product Description
 ARMADILLO Stainless Steel Closure	Copper	Buried Filled	8006287	4" x 26"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (4,200 grams)
			8006288	6.5" x 28"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (11,150 grams)
			8006289	6.5" x 38"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (16,000 grams)
			8006290	9.5" x 28"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (24,000 grams)
			8006291	9.5" x 38"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (33,200 grams)
			8006292	9.5" x 45"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (40,600 grams)
			8006293	12.5" x 28"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (39,200 grams)
			8006294	12.5" x 38"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (57,000 grams)
			8006295	12.5" x 45"	ARMADILLO Stainless Steel Splice Case with Filling Flange and RD Encapsulant (69,800 grams)
Underground (Manhole) Splice Closures for Copper Cables (Pressurized)					
	Type	Application	Catalog Number	Size	Product Description
 ARMADILLO Stainless Steel Closure	Copper	Manhole Pressurized	8006021	4" x 26"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006022	6.5" x 28"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006024	6.5" x 38"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006023	9.5" x 28"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006025	9.5" x 38"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006177	9.5" x 45"	ARMADILLO Stainless Steel Splice Case w/o Bonding Hardware
			8006219	12.5" x 28"	ARMADILLO Stainless Steel Splice Case with Bonding Hardware
			8006220	12.5" x 38"	ARMADILLO Stainless Steel Splice Case with Bonding Hardware
			8006221	12.5" x 45"	ARMADILLO Stainless Steel Splice Case with Bonding Hardware
Buildings and Central Office Vault Splice Closures for Copper Cables (Non-Filled)					
 ARMADILLO Stainless Steel Closure	Non-Flame Retardant				
	Type	Application	Catalog Number	Product Description	
	Copper	Building and CO Vault (Non-Filled)	8006 Series	All ARMADILLO Stainless Steel Splice Cases in the 8006 Catalog Number Series	
	Flame Retardant				
	Copper	Building and CO Vault (Non-Filled)	8006 FR Series	All ARMADILLO Stainless Steel Splice Cases with Fire Retardant End Plates in the 8006 Catalog Number Series, including splice cases with Multi-Section Fire Retardant End Plates	

Aerial Splice Closures for Fiber Optic Cables (Filled)					
	Type	Application	Catalog Number	Size	Product Description
 FIBERLIGN Fiber Safe Closure	Fiber	Aerial Filled	In-Line		
			8001006	6.5" x 38"	FIBERLIGN® Fiber Safe: includes two 3-section end plates and RUS listed shield connectors (RD Encapsulant ordered separately)
			Butt		
			8001005	6.5" x 28"	FIBERLIGN Fiber Safe: includes one 2-section end plate, one 3-section end plate, and RUS listed shield connectors (RD Encapsulant ordered separately)
			Branch		
			8001006	6.5" x 38"	FIBERLIGN Fiber Safe: includes two 3-section end plates and RUS listed shield connectors (RD Encapsulant ordered separately)
Aerial Splice Closures for Fiber Optic Cables (Non-Filled)					
	Type	Application	Catalog Number	Size	Product Description
<div> COYOTE LCC Closure</div> <div> COYOTE In-Line RUNT Closure</div> <div> COYOTE Terminal Closures</div> <div> COYOTE Closures</div> <div> COYOTE In-Line Closure</div> <div> FIBERLIGN Fiber Safe Closure</div> <div> COYOTE LCC Closure</div>	Fiber	Aerial Non Filled	In-Line		
			COYLCC-F001	17"L x 7"W x 2.5"H	COYOTE® LCC Closure for single fusion: includes 7-Hole and 12 Hole Grommets
			COYLCC-F002	17"L x 7"W x 2.5"H	COYOTE LCC Closure with Bobbin Kit for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F003	17"L x 7"W x 2.5"H	COYOTE LCC Closure for ribbon: includes two 2-Hole Grommets
			COYLCC-F004	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 7-Hole Grommets
			COYLCC-F005	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 2-Hole Grommets
			COYLCC-F006	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 4-Hole Grommets
			8006951	17.5"L x 10"W x 3.5"H	COYOTE In-Line RUNT Closure
			8006953	17.5"L x 10"W x 6"H	COYOTE 4 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006954	17.5"L x 10"W x 6"H	COYOTE 6 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006955	17.5"L x 10"W x 6"H	COYOTE 8 Port Terminal Closure for Hardened Connectors (Single Chamber)
			80061067	17.5"L x 10"W x 6"H	COYOTE 12 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006956	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure for Non-Hardened Connectors
			800011839	17.5" L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure (Empty)
			8006661	17"L x 8.6"W x 7.2"H	COYOTE PUP Closure for Buffer Tube Applications with RUS listed shield connectors
			8006659	6.5" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors
			8006660	8.5" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors
			8006879	6.5" x 28"	In-Line COYOTE Closure for Buffer Tube Applications
			8006880	6.5" x 28"	In-Line COYOTE Closure for Unitube/Ribbon Applications
			8001006	6.5" x 38"	FIBERLIGN Fiber Safe: includes two 3-section end plates and RUS listed shield connectors (RD Encapsulant not required)
			Butt		
			COYLCC-F001	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F002	17"L x 7"W x 2.5"H	COYOTE LCC Closure with Bobbin Kit for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F003	17"L x 7"W x 2.5"H	COYOTE LCC Closure for ribbon: includes two 2-Hole Grommets






Aerial Splice Closures for Fiber Optic Cables (Non-Filled)					
	Type	Application	Catalog Number	Size	Product Description
 <p>COYOTE RUNT Closure</p>  <p>COYOTE In-Line RUNT Closure</p>  <p>COYOTE Terminal Closures</p>  <p>COYOTE Dome Closures</p>  <p>COYOTE Closures</p>  <p>COYOTE In-Line Closure</p>  <p>FIBERLIGN Fiber Safe Closure</p>  <p>COYOTE LCC Closure</p>	Fiber	Aerial Non Filled	Butt		
			COYLCC-F003	17"L x 7"W x 2.5"H	COYOTE LCC Closure for ribbon: includes two 2-Hole Grommets
			COYLCC-F004	17"L x 7"W x 2.5"H	COYOTE® LCC Closure for single fusion: includes two 7-Hole Grommets
			COYLCC-F005	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 2-Hole Grommets
			COYLCC-F006	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 4-Hole Grommets
			8006692	14.75"L x 8.5"W x 3"H	COYOTE RUNT Closure w/o splice tray: includes RUS listed shield connectors
			8006951	17.5"L x 10"W x 3.5"H	COYOTE In-Line RUNT Closure
			8006953	17.5"L x 10"W x 6"H	COYOTE 4 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006954	17.5"L x 10"W x 6"H	COYOTE 6 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006955	17.5"L x 10"W x 6"H	COYOTE 8 Port Terminal Closure for Hardened Connectors (Single Chamber)
			80061067	17.5"L x 10"W x 6"H	COYOTE 12 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006956	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure for Non-Hardened Connectors
			800011839	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure (Empty)
			80061055-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Buffer Tube Applications
			80061056-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Unitube/Ribbon Applications
			80061057-00x Series	9.5" x 28"	COYOTE Dome Closure Series for High Capacity (Max Tray Count) Applications
			8006877	6.5" x 22"	COYOTE Dome Closure for Buffer Tube Applications
			8006946	6.5" x 22"	COYOTE Express Dome Closure for Buffer Tube Applications
			8006878	6.5" x 22"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006944	6.5" x 17"	COYOTE Dome Closure for Buffer Tube Applications
			8006945	6.5" x 17"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006661	17"L x 8.6"W x 7.2"H	COYOTE PUP Closure for Buffer Tube Applications with RUS listed shield connectors
			8006659	6" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors
			8006660	8.5" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors
			8006879	6.5" x 28"	COYOTE In-Line Closure for Buffer Tube Applications
			8006880	6.5" x 28"	COYOTE In-Line Closure for Unitube/Ribbon Applications
			8001005	6.5" x 28"	FIBERLIGN® Fiber Safe: includes one 2-section end plate, one 3-section end plate, and RUS listed shield connectors (RD Encapsulant not required)
			Branch		
			COYLCC-F001	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F002	17"L x 7"W x 2.5"H	COYOTE LCC Closure with Bobbin Kit for single fusion: includes 7-Hole and 12-Hole Grommets

Aerial Splice Closures for Fiber Optic Cables (Non-Filled)					
	Type	Application	Catalog Number	Size	Product Description
 COYOTE LCC Closure	Fiber	Aerial Non Filled	Branch		
 COYOTE In-Line RUNT Closure			COYLCC-F003	17"L x 7"W x 2.5"H	COYOTE LCC Closure for ribbon: includes two 2-Hole Grommets
 COYOTE Terminal Closures			COYLCC-F004	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 7-Hole Grommets
			COYLCC-F005	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 2-Hole Grommets
			COYLCC-F006	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 4-Hole Grommets
 COYOTE Dome Closures			8006951	17.5"L x 10"W x 3.5"H	COYOTE® In-Line RUNT Closure
			8006953	17.5"L x 10"W x 6"H	COYOTE 4 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006954	17.5"L x 10"W x 6"H	COYOTE 6 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006955	17.5"L x 10"W x 6"H	COYOTE 8 Port Terminal Closure for Hardened Connectors (Single Chamber)
			80061067	17.5"L x 10"W x 6"H	COYOTE 12 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006956	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure for Non-Hardened Connectors
			800011839	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure (Empty)
			80061055-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Buffer Tube Applications
			80061056-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Unitube/ Ribbon Applications
			80061057-00x Series	9.5" x 28"	COYOTE Dome Closure Series for High Capacity (Max Tray Count) Applications
 COYOTE Closures			8006877	6.5" x 22"	COYOTE Dome Closure for Buffer Tube Applications
			8006946	6.5" x 22"	COYOTE Express Dome Closure for Buffer Tube Applications
			8006878	6.5" x 22"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006944	6.5" x 17"	COYOTE Dome Closure for Buffer Tube Applications
			8006945	6.5" x 17"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006661	7"L x 8.6"W x 7.2"H	COYOTE PUP Closure for Buffer Tube Applications with RUS listed shield connectors
			8006659	6" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors
			8006660	8.5" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors
			8006879	6.5" x 28"	COYOTE In-Line Closure for Buffer Tube Applications
			8006880	6.5" x 28"	COYOTE In-Line Closure for Unitube/Ribbon Applications
 FIBERLIGN Fiber Safe Closure				8001006	6.5" x 38"
Buried Splice Closures for Fiber Optic Cables (Filled)					
	Type	Application	Catalog Number	Size	Product Description
 FIBERLIGN Fiber Safe Closure	Fiber	Buried Filled	In-Line		
			8001006	6.5" x 38"	FIBERLIGN Fiber Safe: includes two 3-section end plates and RUS listed shield connectors (RD Encapsulant ordered separately)
			Butt		
			8001005	6.5" x 28"	FIBERLIGN Fiber Safe: includes one 2-section end plate, one 3-section end plate, and RUS listed shield connectors (RD Encapsulant ordered separately)
			Branch		
			8001006	6.5" x 38"	FIBERLIGN Fiber Safe: includes two 3-section end plates and RUS listed shield connectors (RD Encapsulant ordered separately)

Buried Splice Closures for Fiber Optic Cables (Non-Filled)					
	Type	Application	Catalog Number	Size	Product Description
 <p>COYOTE LCC Closure</p>  <p>COYOTE In-Line RUNT Closure</p>  <p>COYOTE Terminal Closures</p>  <p>COYOTE Dome Closures</p>  <p>COYOTE In-Line Closure</p>  <p>FIBERLIGN Fiber Safe Closure</p>  <p>COYOTE Closures</p>	Fiber	Buried Non-Filled	In-Line		
			COYLCC-F001	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F002	17"L x 7"W x 2.5"H	COYOTE LCC Closure with Bobbin Kit for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F003	17"L x 7"W x 2.5"H	COYOTE LCC Closure for ribbon: includes two 2-Hole Grommets
			COYLCC-F004	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 7-Hole Grommets
			COYLCC-F005	17"L x 7"W x 2.5"H	COYOTE® LCC Closure for single fusion: includes two 2-Hole Grommets
			COYLCC-F006	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 4-Hole Grommets
			8006951	17.5"L x 10"W x 3.5"H	COYOTE In-Line RUNT Closure
			8006953	17.5"L x 10"W x 6"H	COYOTE 4 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006954	17.5"L x 10"W x 6"H	COYOTE 6 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006955	17.5"L x 10"W x 6"H	COYOTE 8 Port Terminal Closure for Hardened Connectors (Single Chamber)
			80061067	17.5"L x 10"W x 6"H	COYOTE 12 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006956	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure for Non-Hardened Connectors
			800011839	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure (Empty)
			8006879	6.5" x 28"	COYOTE In-Line Closure for Buffer Tube Applications
			8006880	6.5" x 28"	COYOTE In-Line Closure for Unitube/Ribbon Applications
			8001006	6.5" x 38"	FIBERLIGN® Fiber Safe: includes two 3-section end plate and RUS listed shield connectors (RD Encapsulant not required)
			Butt		
			COYLCC-F001	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F002	17"L x 7"W x 2.5"H	COYOTE LCC Closure with Bobbin Kit for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F003	17"L x 7"W x 2.5"H	COYOTE LCC Closure for ribbon: includes two 2-Hole Grommets
			COYLCC-F004	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 7-Hole Grommets
			COYLCC-F005	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 2-Hole Grommets
			COYLCC-F006	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 4-Hole Grommets
			8006951	17.5"L x 10"W x 3.5"H	COYOTE In-Line RUNT Closure
			8006953	17.5"L x 10"W x 6"H	COYOTE 4 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006954	17.5"L x 10"W x 6"H	COYOTE 6 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006955	17.5"L x 10"W x 6"H	COYOTE 8 Port Terminal Closure for Hardened Connectors (Single Chamber)
			80061067	17.5"L x 10"W x 6"H	COYOTE 12 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006956	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure for Non-Hardened Connectors
			Branch		
			800011839	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure (Empty)
			80061055-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Buffer Tube Applications

Buried Splice Closures for Fiber Optic Cables (Non-Filled)					
	Type	Application	Catalog Number	Size	Product Description
 <p>COYOTE LCC Closure</p>  <p>COYOTE In-Line RUNT Closure</p>  <p>COYOTE Terminal Closures</p>  <p>COYOTE Dome Closures</p>  <p>COYOTE In-Line Closure</p>  <p>FIBERLIGN Fiber Safe Closure</p>  <p>COYOTE Closures</p>	Fiber	Buried Non-Filled	Branch		
			80061055-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Buffer Tube Applications
			80061056-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Unitube/Ribbon Applications
			80061057-00x Series	9.5" x 28"	9.5" x 28" COYOTE Dome Closure Series for High Capacity (Max Tray Count) Applications
			8006877	6.5" x 22"	COYOTE Dome Closure for Buffer Tube Applications
			8006946	6.5" x 22"	COYOTE Express Dome Closure for Buffer Tube Applications
			8006878	6.5" x 22"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006944	6.5" x 17"	COYOTE Dome Closure for Buffer Tube Applications
			8006945	6.5" x 17"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006879	6.5" x 28"	COYOTE In-Line Closure for Buffer Tube Applications
			8006880	6.5" x 28"	COYOTE In-Line Closure for Unitube/Ribbon Applications
			8001005	6.5" x 28"	FIBERLIGN Fiber Safe: includes one 2-section end plate, one 3-section end plate and RUS listed shield connectors (RD Encapsulant not required)
			COYLCC-F001	17"L x 7"W x 2.5"H	COYOTE® LCC Closure for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F002	17"L x 7"W x 2.5"H	COYOTE LCC Closure with Bobbin Kit for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCC-F003	17"L x 7"W x 2.5"H	COYOTE LCC Closure for ribbon: includes two 2-Hole Grommets
			COYLCC-F004	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 7-Hole Grommets
			COYLCC-F005	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 2-Hole Grommets
			COYLCC-F006	17"L x 7"W x 2.5"H	COYOTE LCC Closure for single fusion: includes two 4-Hole Grommets
			8006951	17.5"L x 10"W x 3.5"H	COYOTE In-Line RUNT Closure
			8006953	17.5"L x 10"W x 6"H	COYOTE 4 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006954	17.5"L x 10"W x 6"H	COYOTE 6 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006955	17.5"L x 10"W x 6"H	COYOTE 8 Port Terminal Closure for Hardened Connectors (Single Chamber)
			80061067	17.5"L x 10"W x 6"H	COYOTE 12 Port Terminal Closure for Hardened Connectors (Single Chamber)
			8006956	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure for Non-Hardened Connectors
			800011839	17.5"L x 10"W x 12"H	COYOTE Dual Chamber Terminal Closure (Empty)
			80061055-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Buffer Tube Applications
			80061056-00x Series	9.5" x 28"	COYOTE Dome Closure Series for Unitube/Ribbon Applications
			80061057-00x Series	9.5" x 28"	9.5" x 28" COYOTE Dome Closure Series for High Capacity (Max Tray Count) Applications
			8006877	6.5" x 22"	COYOTE Dome Closure for Buffer Tube Applications
			8006946	6.5" x 22"	COYOTE Express Dome Closure for Buffer Tube Applications
			8006878	6.5" x 22"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006944	6.5" x 17"	COYOTE Dome Closure for Buffer Tube Applications
			8006945	6.5" x 17"	COYOTE Dome Closure for Unitube/Ribbon Applications
			8006879	6.5" x 28"	COYOTE In-Line Closure for Buffer Tube Applications

Buried Splice Closures for Fiber Optic Cables (Non-Filled)					
	Type	Application	Catalog Number	Size	Product Description
 FIBERLIGN Fiber Safe Closure	Fiber	Buried Non-Filled	Branch		
			8006880	6.5" x 28"	COYOTE In-Line Closure for Unitube/Ribbon Applications
			8001006	6.5" x 38"	FIBERLIGN® Fiber Safe: includes two 3-section end plates and RUS listed shield connectors (RD Encapsulant not required)
Buildings and Central Office Vault Splice Closures for Fiber Optic Cables (Non-Filled)					
 COYOTE LCC Closure Flame Retardant  COYOTE In-Line RUNT Closure Flame Retardant  COYOTE Dome Flame Retardant  COYOTE MPC Flame Retardant  FIBERLIGN Fiber Safe Closure	Flame Retardant				
	Type	Application	Catalog Number	Size	Product Description
	Fiber	Building and CO Vault (Non-Filled)	COYLCCFR-F001	17"L x 7"W x 2.5"H	COYOTE Flame Retardant LCC Closure for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCCFR-F002	17"L x 7"W x 2.5"H	COYOTE Flame Retardant LCC Closure with Bobbin Kit for single fusion: includes 7-Hole and 12-Hole Grommets
			COYLCCFR-F003	17"L x 7"W x 2.5"H	COYOTE Flame Retardant LCC Closure for ribbon: includes two 2-Hole Grommets
			COYLCCFR-F004	17"L x 7"W x 2.5"H	COYOTE Flame Retardant LCC Closure for single fusion: includes two 7-Hole Grommets
			COYLCCFR-F005	17"L x 7"W x 2.5"H	COYOTE Flame Retardant LCC Closure for single fusion: includes two 2-Hole Grommets
			COYLCCFR-F006	17"L x 7"W x 2.5"H	COYOTE Flame Retardant LCC Closure for single fusion: includes two 4-Hole Grommets
			80061049	17.5"L x 10"W x 3.5"H	COYOTE Flame Retardant In-Line RUNT Closure
			800012942	6.5" x 22"	COYOTE Flame Retardant Dome Closure for Buffer Tube Applications
			800012943	6.5" x 22"	COYOTE Flame Retardant Dome Closure for Unitube/Ribbon Applications
			800012940	6.5" x 17"	COYOTE® Flame Retardant Dome Closure for Buffer Tube Applications
			800012941	6.5" x 17"	COYOTE Flame Retardant Dome Closure for Unitube/Ribbon Applications
			COYMP-00x Series	16"L x 14"W x 4" D	COYOTE MPC (Standard Depth) Series with Customer Defined Accessories
			COYMP-000x Series	16"L x 14"W x 7" D	COYOTE MPC (Deep Design) Series with Customer Defined Accessories
			8001010	6.5" x 28"	FIBERLIGN® Fiber Safe for Butt Splice Applications: includes one 2-section end plate, one 3-section end plate, and RUS listed shield connectors (RD Encapsulant not required)
8001011			6.5" x 38"	FIBERLIGN Fiber Safe for In-Line or Branch Applications: includes two 3-section end plates and RUS listed shield connectors (RD Encapsulant not required)	
Non-Flame Retardant					
Type	Application	Catalog Number	Size	Product Description	
 COYOTE Closure	Fiber	Building and CO Vault (Non-Filled)	8006661	7"L x 8.6"W x 7.2"H	COYOTE PUP Closure for Buffer Tube Applications with RUS listed shield connectors
			8006659	6" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors
			8006660	8.5" x 22"	COYOTE Closure for Buffer Tube Applications with RUS listed shield connectors

Damage Repair Kits (For New Construction)				
	Type	Application	Catalog Number	Product Description
 Ranger and Super SERWISEAL® Closures	Copper	New Construction	8006137	Ranger SERVICEAL® Closure
			8006039	Super SERVICEAL Closure
			8006905	25-Pair In-Line BLACK-JACK™ Closure: Includes 2 RUS Listed Shield Connectors
			8006906	25-Pair Butt BLACK-JACK Closure: Includes 2 RUS Listed Shield Connectors
			8006907	50-Pair Butt/In-Line BLACK-JACK Closure: Includes 2 RUS Listed Shield Connectors
 BLACK-JACK™ Closures				
Shield Bonding Connectors (Complies with PE-33)				
	Copper Service Wire Connectors			
 SERVI-BOND™ Shield Connector Long Neck	Catalog Number	Product Description		
	8000733	SERVI-BOND™ Shield Connector, Long Neck, Two-Pair (Armored and Non-Armored) NOTE: Designated by RUS for use only at station protector		
Bonding Connector Harnesses (Stranded Type Wire) for Buried Service Wire (Bare Metal Shields Only) #14 AWG Insulated Harness Wires, bonding at Station Protector (Network Interface Device)				
SERVI-BOND™ Shield Connector Wire Harness with Floating Hook Terminal		8000739	SERVI-BOND Shield Connector, 7" Harness Wire with Floating Hook Terminal, Two-Pair (Armored and Non-Armored) NOTE: Designated by RUS for use only at station protector	
Plastic Cable Guards (Spirally Cut)				
 Tree Guard	Catalog Number	Product Description		
	PTG-xxxx	PREFORMED™ Tree Guard (specify diameter and length)		



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