

COYOTE® Splice Case Accessories

End Plates (one per kit)	
Catalog Number	Description (mm)
8003277	4.0" (102) Standard Two-Section End Plate Kit
80804985	4.0" (102) DLX Two-Section End Plate Kit with three (3) Grounding Inserts and three (3) "L" Brackets.
8003274	4.0" (102) DLX Two-Section End Plate Kit with one (1) 1/2" (13) factory-installed Cable Ports [0.56 (14 mm) max. cable], three (3) Grounding Inserts, and three (3) "L" Brackets.
8003275	4.0" (102) DLX Two-Section End Plate Kit with two (2) 1/2" (13) factory-installed Cable Ports [0.56 (14 mm) max. cable], two (2) Grounding Inserts, and two (2) "L" Brackets. (No space for field-drilled cable entries.)
8003252	6.5" (165) Standard Two-Section End Plate Kit
8000361	6.5" (165) Standard Three-Section End Plate Kit
80804986	6.5" (165) DLX Three-Section End Plate Kit with six (6) Grounding Inserts and four (4) L-Brackets.
8003282	8.0" (203) Standard Two-Section End Plate Kit
8003396	8.0" (203) DLX Three-Section End Plate Kit with six (6) Grounding Inserts and four (4) L-Brackets.
8003283	9.5" (241) Standard Two-Section End Plate Kit
8003397	9.5" (241) DLX Three-Section End Plate Kit with six (6) Grounding Inserts and four (4) L-Brackets.
8003537	12.5" (318) DLX Three-Section End Plate Kit with eight (8) Grounding Inserts and six (6) L-Brackets.

Future Cable Port Kits

Future Cable Port COYOTE Splice Cases (all sizes)	
Catalog Number	Description (mm)
8003412	3/4" (19) Future Cable Port Kit, Includes: Future Cable Port, Plug and Clamp. For installation of Future Cable Port during initial assembly of end plate. Max. Cable is 0.8" (20) diameter.
8003413	1" (25) Future Cable Port Kit, includes: Future Cable Port, Plug and Clamp. For installation of Future Cable Port during initial assembly of end plate. Max. Cable is 1.0" (25) diameter.
8003420	Future Cable Port Installation Kit, Includes: LOCK-TAPE™ Sealant, Bead Sealant, L-Bracket and Bolt. Required for preparation of Future Cable.
8003421	3/4" (19) Future Cable Port/Cable Installation Kit. Complete Kit includes: Catalog #800412 and Catalog # 8003420
8003422	1" (25) Future Cable Port/Cable Installation Kit. Complete Kit Includes: Catalog #8003413 and Catalog # 8003420



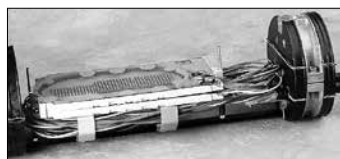
Future Cable Ports allow the addition of branch cables



Unitube and Buffer Tube Storage Compartments	
Catalog Number	Description (mm)
80805150	Transition Assembly for 4.0" (102) x 25" (635) COYOTE Splice Case
80805690	Transition Compartment Kit for 6.5" (165) x 22" (559) COYOTE Splice Case
80805691	Loose Buffer Tube Storage Assembly for 6.5" (165) x 22" (559) COYOTE Splice Case
80805571	Transition Compartment Kit for 6.5" (165) x 28" (635) COYOTE Splice Case
80805574	Loose Buffer Tube Storage Assembly for 6.5" (165) x 28" (635) COYOTE Splice Case
80805913	Loose Buffer Tube (Express) Storage Assembly for 6.5" (165) x 28" (635) COYOTE Splice Case.
80805812	Transition Compartment Kit for 8.0" (203) x 28" (635) COYOTE Splice Case
80805814	Loose Buffer Tube Storage Assembly for 8.0" (203) x 28" (635) COYOTE Splice Case
80805815	Loose Buffer Tube Storage Assembly for 9.5" (241) x 28" (635) COYOTE Splice Case
80805915	Transition Compartment Kit for 9.5" (241) x 28" (635) COYOTE Splice Case
80805801	Dual Loose Buffer Tube Storage Assembly for 9.5" (241) x 45" (1.1) COYOTE Splice Case
80806629	Loose Buffer Tube Storage Assembly for 12.5" (318) x 28" (635) COYOTE Splice Case
80806704	Transition Compartment Kit for 12.5" (318) x 28" (635) COYOTE Splice Case



Transition Compartment and Splice Tray for a 4" x 25" (102 x 635 mm) COYOTE Splice Case



Buffer Tube Management System for a 6.5" x 22" (165 x 559 mm) COYOTE Splice Case

End Plate Grommet Kits for Drillable End Plates

COYOTE End Plate Grommet Kits – 9.5" (241) and 12.5" (318) Only				
Catalog Number	Hole Pattern	Entries	Accepted Cable Diameter Range Inches (mm)	Blade Size
8003622 (Blue)		4	.20 - .27 (5 - 7)	H
8003623 (Red)		4	.27 - .31 (7 - 8)	H
8003586 (Green)		4	.31 - .38 (8 - 10)	J
8003588 (Green)		6	.31 - .38 (8 - 10)	K
8003583 (Orange)		2	.38 - .43 (10 - 11)	G
8003584 (Orange)		4	.38 - .43 (10 - 11)	J
8003573 (Orange)		5	.38 - .43 (10 - 11)	K
8003585 (Light Blue)		4	.43 - .48 (11 - 12)	J
8003660 (Light Blue)		4	Corning SST	G