

## Maximum Splice and Express Capacities for COYOTE® Fiber Optic Closures

Maximum Splice Capacity		COYOTE® Fiber Optic Closures	Maximum Express Capacity	
Buffer Tube/Single Fusion	Unitube Ribbon/ Mass Fusion		Buffer Tubes	Ribbons
16 PN: COYDTC-001 PN: COYDTC-002 Splice Blocks Included	36 PN: COYDTC-001 PN: COYDTC-002 Splice Blocks Included	 COYOTE DTC	24 Bare Fibers PN: COYDTC-001 PN: COYDTC-002	2 Ribbons PN: COYDTC-001 PN: COYDTC-002
24 PN: ALL COYLCC Kits	72 PN: COYLCC-003	 COYOTE LCC	48 Bare Fibers PN: ALL COYLCC Kits	8 Ribbons PN: COYLCC-003
96 PN: 8006951 (with 80809958 Tray)	288 PN: 8006951 (with LGSTR144 Tray)	 COYOTE In-Line RUNT	8 Buffer Tubes PN: 8006951	18 Ribbons PN: 8006951
120 PN: COY1-001 (with 80809958 Tray)	288 PN: COY1-002 (with LGSTR144 Tray)	 COYOTE ONE Dome	12 Buffer Tubes PN: COY1-001	24 Ribbons PN: COY1-002
144 PN: 8006944 (with 80809958 Tray)	432 PN: 8006945 (with LGSTR144 Tray)	 COYOTE Dome 6.5" x 17"	16 Buffer Tubes PN: 8006944	24 Ribbons PN: 8006945
240 PN: 8006877 (with LGSTS72 Tray)	648 PN: 8006878 (with LGSTR216 Tray)	 COYOTE Dome 6.5" x 22"	24 Buffer Tubes PN: 8006877	36 Ribbons PN: 8006878
288 COYD919B-000 (with 80809958 Tray)	720 COYD919R-000 (with LGSTR144 Tray)	 COYOTE Dome 9.5" x 19"	36 Buffer Tubes PN: 800013691	24 Ribbons PN: 800013692
800 PN: 80061057 (with LGSTS72 Tray)	1728 PN: 80061056 (with LGSTR216 Tray)	 COYOTE Dome 9.5" x 28"	60 Buffer Tubes PN: 80061055	36 Ribbons PN: 80061056

Splice Trays are not included.