

Quicklock Type Connectors Insulated Throat - PC 5715



QL50 QL75 QL50DUP

- UL Listed
- Tubular Steel
- Combo Screw
- No Locknut Required
- Single or Double
- Zinc Plated

Single unit construction eliminates loose component parts, integral green plastic insulated throat bushing provides maximum protection for insulated wires. For connecting MC, AC, and Flex Cable.

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
QL50	11977	1/2" Single	25	250	1.88#	C
QL75	11978	3/4" Single	25	250	3.63#	C
QL50DUP	11979	1/2" Double	20	200	1.02#	C

CABLE TYPE	QL-50 1/2" KO			QL-75 3/4" KO		QL-50DUP** 1/2 KO DUPLEX		
AC Steel	14/2 12/2	14/3 12/3	14/4 12/4	10/4 8/3	10/5 8/4	14/2 12/2	14/3 12/3	14/4 12/4
	10/2 10/3			6/3				
AC Aluminum Interlocked	14/2 12/2	14/3 12/3	14/4 12/4	8/3	10/4 8/4	14/2 12/2	14/3 12/3	14/4 12/4
MC Steel	14/2* 12/2*	14/3* 12/3*	14/4* 12/4*	10/3* 8/2*	10/4 8/3*	14/2 12/2	14/3 12/3	14/4 12/4
	10/2 10/3		6/2*		10/2			
MC Aluminum Interlocked	14/2 12/2	14/3 12/3	14/4 12/4	10/3 8/2	10/4	14/2 12/2	14/3 12/3	14/4 12/4
	10/2							
MC Aluminum	12/2*	14/3 12/3*	14/4 12/4	-		-		
	10/2 10/3							
MC Aluminum Flat	12/3			-		-		
Flex RW	3/8 Steel & Al.			1/2 Steel		-		

* Concrete tight when taped and used with PVC jacketed cord. ** Accepts 2 cables of each size listed.

Offset Nipples PC 5540



- UL Listed
- Die Cast
- High Strength Zinc Alloy

Offset Nipples are used to offset the axis of raceways.

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
ON50	10600	1/2"	25	250	2.33#	C
ON75	10605	3/4"	20	200	2.48#	C
ON100	10610	1"	10	100	2.11#	C
ON125	10615	1-1/4"	10	100	2.79#	C
ON150	10620	1-1/2"	2	20	0.80#	C
ON200	10625	2"	2	20	1.18#	C

Conduit Nipples PC 5550



- UL Listed
- Die Cast
- High Strength Zinc Alloy

Conduit Nipples are used with a locknut to serve as a short raceway between enclosures.

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
CN50	10200	1/2"	100	500	2.97#	C
CN75	10205	3/4"	100	500	5.60#	C
CN100	10210	1"	100	500	7.66#	C
CN125	10215	1-1/4"	25	125	2.77#	C
CN150	10220	1-1/2"	25	125	3.99#	C
CN200	10225	2"	25	125	5.70#	C
CN250	67700	2-1/2"	5	5	2.19#	C
CN300	67702	3"	5	5	2.41#	C
CN350	67704	3-1/2"	5	5	3.71#	C
CN400	67706	4"	5	5	4.02#	C