

# ELECTRICAL CABLE CONNECTORS

**Sid Harvey's**

## Electrical Cable Connectors

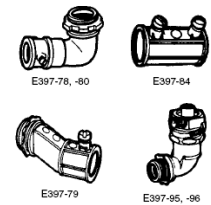
NM, BX, GREENFIELD

Size	Desc.	Qty	Item#
3/8" x 1/2"	Straight NM connector	4	E397-50
3/8" x 1/2"	Straight BX connector	4	E397-52
1/2" x 1/2"	Greenfield set screw connector	3	E397-54
3/4" x 3/4"	Greenfield set screw connector	2	E397-56
3/8" x 90°	Angled BX flex connector	4	E397-58
1/2" x 90°	Angled BX flex connector	2	E397-60
3/4" x 90°	Angled BX flex connector	2	E397-62
3/8"	Duplex BX flex connector	2	E397-64



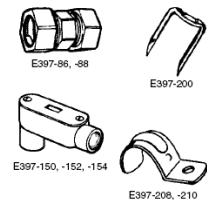
### THINWALL - ELECTRICAL METALLIC TUBING

1/2"	EMT straight connector	3	E397-70
3/4"	EMT straight set screw connector	2	E397-72
1/2"	EMT straight compression connector	2	E397-74
3/4"	EMT straight compression connector	2	E397-76
1/2"	EMT angle compression connector	2	E397-78
1/2"	EMT offset connector	2	E397-79
1/2"	EMT offset connector	10	E397-79B
3/4"	EMT angle compression connector	2	E397-80
1/2"	EMT set screw coupling	5	E397-84
1/2"	EMT compression coupling	5	E397-86
3/4"	EMT compression coupling	3	E397-88



### LIQUID TIGHT

1/2"	Straight liquid tight connector	2	E397-90
3/4"	Straight liquid tight connector	1	E397-92
3/8" x 1/2"	Liquid tight connector	2	E397-93
1/2" x 90°	Angled liquid tight connector	2	E397-95
3/4" x 90°	Angled liquid tight connector	1	E397-96
1/2" x 90°	Angled liquid tight connector	2	E397-98
3/4" x 90°	Angled liquid tight connector	1	E397-100



### RIGID CONDUIT BODIES

1/2"	LB type covered, set screw conduit	1	E397-150
1/2"	LR type covered, set screw conduit	1	E397-152
1/2"	LL type covered, set screw conduit	1	E397-154

### HARDWARE

7/8"	Cable staples	50	E397-200
1/2"	Plastic staples	25	E397-202
- - -	Plastic thermostat wire staples	25	E397-204
1/2"	Knockout plug	4	E397-206
1/2"	EMT strap, single hole	5	E397-208
3/4"	EMT strap, single hole	4	E397-210
0	Fiber BX bushing	35	E397-216
1	Fiber BX bushing	35	E397-218
1/2"	Conduit locknut	5	E397-220
3/4" - 1/2"	Reducing washer	4	E397-222
1" - 1/2"	Reducing washer	4	E397-223
1" - 3/4"	Reducing washer	4	E397-224

