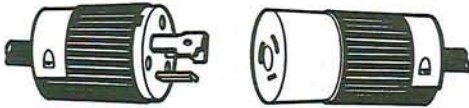


# MISCELLANEOUS ACCESSORIES

## ACCESSORIES FOR HEATING ELEMENTS

### QUICK DISCONNECT TWIST LOCK PLUGS

	PART NUMBER
15 Amp/250 Volt 3-prong grounded #4570C	10957
15 Amp/250 Volt body #4579C	10967
20 Amp/250 Volt 2-prong ungrounded #7102C	10963
20 amp/250 Volt body #7101C	10968



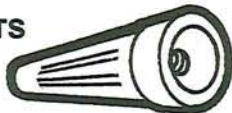
### HIGH TEMP (900° F) RING TERMINAL LUGS

	PART NUMBER
22-18 Wire 8-10 Stud	10606
12-10 Wire 8-10 Stud	10603
16-14 Wire 8-10 Stud	10604
12-10 Wire 12-1/4 Stud	10600



### CERAMIC WIRE NUTS

	PART NUMBER
#1 18-22 Ga Wire	10980
#8 10-12 Ga Wire	10983



### INSULATING TAPE

No. 69 Scotch Brand, white fiberglass, silicone, pressure sensitive, high temperature, thermosetting 1/2" x 36 yards

PART NUMBER  
10990

### STANDARD CONDUCTOR LEAD WIRE TEFLON/GLASS (TGGT) UL APPROVED

600 Volt 482°F nickel clad copper stranded conductor.

SIZE	MAX. AMPS		PART NO.
	@ 70°F.	@ 300°F.	
22 ga	12	8	10790
20 ga	16	11	10785
16 ga	29	19	10775
14 ga	40	27	10780
12 ga	54	36	10810
10 ga	73	49	10800

### HIGH TEMPERATURE LEAD WIRE MICA/GLASS/TEFLON (MGT) UL APPROVED

600 Volt 850°F "A" nickel stranded conductor.

SIZE	MAX. AMPS		PART NO.
	@ 70°F	@ 650°F	
22 ga	14	7	10835
20 ga	19	9	10830
16 ga	34	17	10846
14 ga	46	22	10820

## PROTECTION AND SLEEVING FOR LEAD WIRE

### METAL OVER BRAID

I.D.	PART NUMBER
1/4"	10670
1/8"	10680

### FLEXIBLE METAL HOSE

Stainless steel or galvanized steel

NOMINAL I.D.	LEAD WIRE	PART NUMBER
1/4" SS	2/18 ga	10650
3/8" SS	2/10 ga	10660
1/4" Galv	2/18 ga	10665
3/8" Galv	2/10 ga	10666

### HIGH TEMPERATURE FIBERGLASS SLEEVING

SLEEVING SIZE	I.D.	PART NUMBER
#7	.158	10685
#9	.124	10700
#10	.122	10710

### CERAMIC TERMINAL COVERS

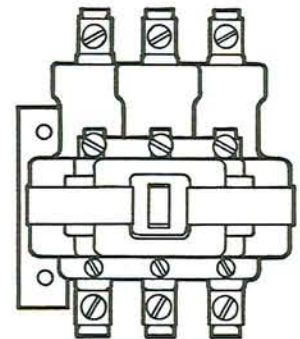
Ceramic terminal cover to be used with insulated wire to protect against electrical shock. Wire can exit at any angle. Specify 10-32 or 10-24 for post terminals.

SIZE	PART NUMBER
10-24	10610/11
10-32	10612/11



## MERCURY DISPLACEMENT RELAYS

Hermetically sealed  
1,2,3 AND 4 POLES  
Renewable contacts  
20,35,60 and 100 AMP ratings  
Coil voltages 24 to 480 VOLTS  
Normally open or normally closed contacts  
High Longevity



### HOW TO ORDER

Number of poles: 1, 2, 3, 4  
Current, Contacts:

"NO" = normally open "NC" normally closed  
Coil Voltage followed by "A" for alternating current, "D" for Direct current

Example: 335NO-120A Three pole, 35Amp, normally open contacts, 120VAC coil

POLE	AMPS	CONTACTS	COIL VOLTAGE	PART NUMBER
2	20	NO (NORMALLY OPEN)	120V	220NO120A
2	35	NO (NORMALLY OPEN)	120V	235NO120A
3	35	NO (NORMALLY OPEN)	120V	335NO120A
3	60	NO (NORMALLY OPEN)	120V	360NO120A