



## Strain Relief Bushings For other applications

### *METAL*



Made of plated steel, exclusively for round cables. These absorb pull force only (to help meet UL and CSA requirements). Easily assembled (with recommended hand pliers) to wire and cables inside the chassis.

### *FOR EUROPEAN REQUIREMENTS*



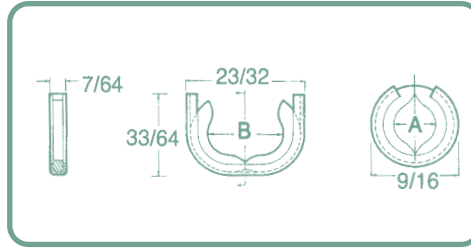
CEE Series



USR Series

For those of you dealing with overseas markets, a variety of strain reliefs suitable for meeting European requirements is available.

## Gripmaster Strain Reliefs



Provides reliable terminal protection for all types of cord-equipped appliances and instruments where space is limited and high volume production is required.

The Gripmaster has a fibre insulating material retained in a cold-rolled steel frame. When applied, it forms a compact, rugged ring that firmly grips the cord.

Part No.	Approx. Wire Diameter	A	B
GRIPMASTER #1	.250	.187	.343
GRIPMASTER #2	.312	.250	.406
GRIPMASTER #3	.187	.125	.281
GRIPMASTER #6	.343	.312	.453

Minimum order 1000.

Gripmaster Hand Tool available (fits all sizes).

## Power Supply Cords



### Typical applications:

Jacketed cords: **SVT**-type is used for light duty appliances, vacuum cleaners, business machines. **SJT**-type is similar to SVT, but has heavier insulation, and is used for portable drills, portable lamps, appliances, refrigerators and washers.

Parallel cords: **HPN**-type is a heater cord and is used for coffee makers, toasters, irons, portable heaters.

### Descriptions:

**SVT & SJT** cords: three-prong male plug on one end, other end outer jacket removed 2" and stripped 1/2".

**HPN** cords: three-prong male plug one end, other end split 2" and stripped 1/2".

Part No.	Description
<b>Jacketed</b>	
<b>CORD #1</b>	8 ft., SVT 18/3, 105°C
<b>CORD #3</b>	8 ft., SJT 18/3, 105°C
<b>CORD #4</b>	4 ft., SJT 18/3, 105°C
<b>CORD #5</b>	8 ft., SJT 16/3, 105°C
<b>CORD #6</b>	8 ft., SJT 14/3, 105°C
<b>Parallel</b>	
<b>CORD #7</b>	8 ft., HPN 18/3, 90°C
<b>CORD #8</b>	8 ft., HPN 16/3, 90°C

**Colour: Black only.**