

Stock Ceramic Accessories

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Secondary Insulating Bushings

Used to mount finned strip heaters in air heating applications. Also can be used when it is necessary to electrically isolate the heater from ground.

When Insulating Bushings are required, a $1/2" \times 5/8"$ slot is substituted for the standard slot size $(5/16" \times 1/2")$.

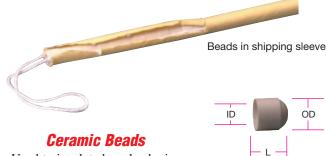


Part Number: CERR-1001

NOTE: Two assemblies are required for each heater.



When using secondary insulating bushings, the heater must be guarded to avoid any accidental contact. The guard must be electrically isolated from the heater and must be properly grounded.



Used to insulate bare lead wire at extremely high temperatures.

O. (ii		I.D. (in)	Length	Packaging	Sold By	Part Number
.1	10	.056	.110	67 beads/6" sleeve	Sleeve	CER-103-101
.1	70	.068	.170	86 beads/12" sleeve	Sleeve	CER-103-102
.20	00	.092	.200	36 beads/6" sleeve	Sleeve	CER-103-103
.20	00	.092	.200	bulk—loose	Piece	CER-103-104
.3:	30	.124	.330	bulk—loose	Piece	CER-103-105
.2	.03	.085	.203	bulk—loose	Piece	CER-103-108

Ceramic Covers for Insulating Screw Terminals

Used on the following heaters:

Mica Band • Ceramic Band • Mi-Plus® • Channel Strip • Finned Strip • Mica Strip

Provides an electrically safe environment on standard screw terminals.

Can be field retrofit or factory installed.



Igloo™ Ceramic Caps

Thread	Part Number
10-32	CER-102-101
10-24	CER-102-104
8-32	CER-102-105

Caps fit all Igloo™ bases below.



Thread	Part Number
10-32	CER-102-101
10-24	CER-102-104
8-32	CER-102-105







Igloo™ Ceramic Bases

Туре	Part Number
Double Port In-Line	CER-101-104
Double Port 90°	CER-101-106
Single Port	CER-101-107

All Items Available from Stock >

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10-32	CER-102-101
10-24	CER-102-104
8-32	CER-102-105

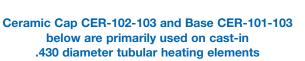
All three caps fit conventional base.



Conventional Ceramic Base

Use with insulated terminals only.

Part Number: CER-101-101







Description

Ceramic Cap w/10-32 thread Ceramic Base – .430 diameter

Part Number CER-102-103 CER-101-103