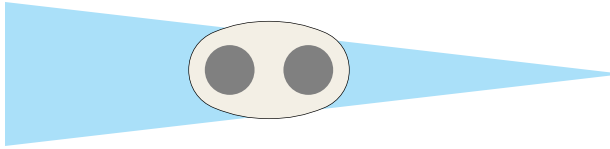


### Thermocouple Insulators

#### Oval—Double Hole Cordierite

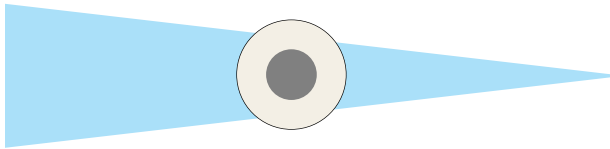
Maximum Temperature: 2282°F (1250°C)



Part Number	Width (in)	Thickness (in)	Bore (in)	Max. B & S Gauge Size	Length (in)
COR-120-105	.437	.250	.156	7	1
COR-120-104	.375	.217	.110	10	1
COR-120-106	.172	.118	.042	19	1

#### Round—Single Hole Mullite

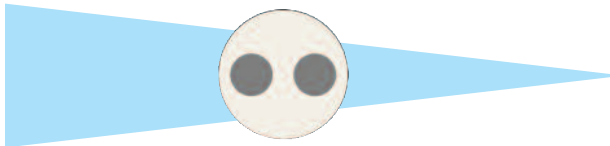
Maximum Temperature: 2900°F (1593°C)



Part Number	Diameter (in)	Bore (in)	Max. B & S Gauge Size	Length (in)
COR-123-101	.062	.031	22	12
COR-123-102	.125	.062	16	12
COR-123-103	.187	.094	12	12

#### Round—Double Hole Alumina

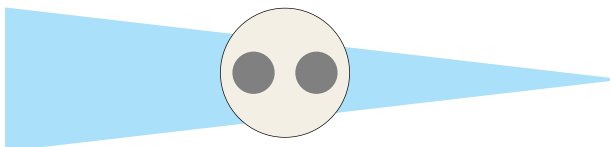
Maximum Temperature: 3300°F (1815°C)



Part Number	Diameter (in)	Bore (in)	Max. B & S Gauge Size	Length (in)
COR-124-101	.125	.031	22	1
COR-124-102	.125	.031	22	2
COR-124-103	.125	.031	22	3
COR-124-104	.125	.031	22	12
COR-124-105	.062	.016	28	12
COR-124-106	.187	.040	20	12

#### Round—Double Hole Mullite

Maximum Temperature: 2400°F (1315°C)

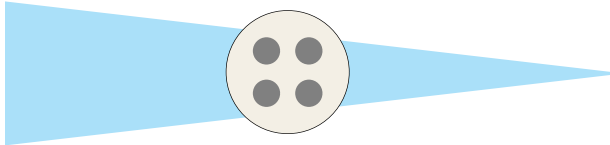


Part Number	Diameter (in)	Bore (in)	Max. B & S Gauge Size	Length (in)
COR-125-101	.156	.046	18	1
COR-125-102	.156	.046	18	3
COR-126-101	.250	.085	13	1
COR-126-102	.250	.085	13	3
*COR-127-101	.437	.156	7	1
*COR-127-102	.437	.156	7	3

\*Material is Cordierite

#### Round—Four Hole Alumina

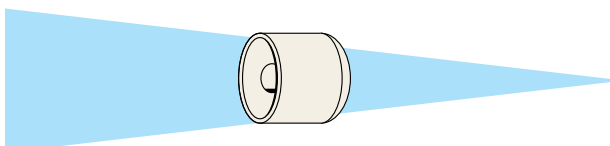
Maximum Temperature: 3300°F (1815°C)



Part Number	Diameter (in)	Bore (in)	Max. B & S Gauge Size	Length (in)
COR-128-101	.187	.047	18	1
COR-128-102	.312	.078	13	1

#### Fish Spine—Ball and Socket Insulators—Steatite

Maximum Temperature: 2400°F (1315°C)



Part Number	Diameter (in)	Bore (in)	Max. B & S Gauge Size	Length (in)	Number of Pcs. per Sleeve
CER-103-101	.110	.056	16	.110	67 pcs/6"
CER-103-102	.170	.068	14	.170	86 pcs/12"
CER-103-104	.200	.092	12	.200	Bulk Loose
CER-103-105	.330	.124	9	.330	Bulk Loose
CER-103-106	.400	.156	7	.400	Bulk Loose
CER-103-109	.260	.156	7	.260	Bulk Loose