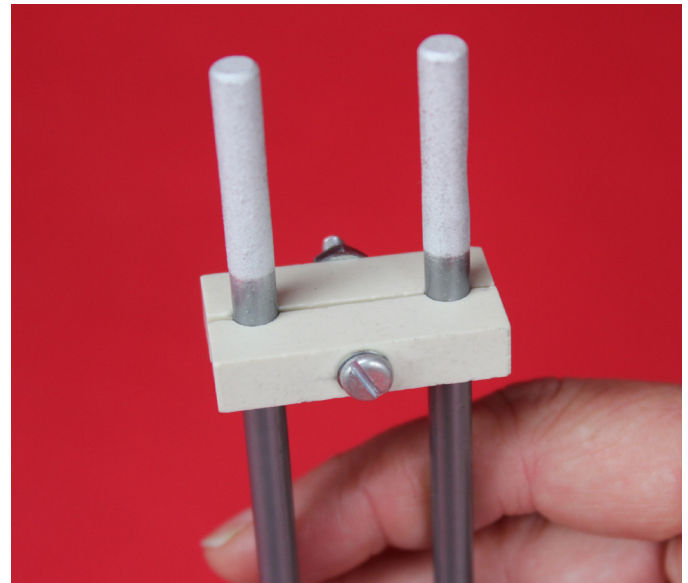




## Heating Element Holder Type K-1

### General Information

ZIRCAR Ceramics' Type K-1 Heating Element Holders are made of high-density-alumina ceramics and corrosion-resistant hardware. They are used to secure and support the terminals of MoSi<sub>2</sub> Heating Elements in applications where the elements are installed from the inside of a furnace chamber. K-1 Element Holders are designed for use on elements with 6mm-diameter terminals with center-to-center spacing of 25mm (1.0").



Type K-1 Heating Element Holder installed onto 6mm diameter MoSi<sub>2</sub> Heating Element terminals.

### Characteristics & Properties

Element Holder Type	K-1
Use with element terminal diameter of, mm	6
Terminal Spacing, mm (in.)	25 (1.0)
Composition of Al <sub>2</sub> O <sub>3</sub> body, %	96+
Hardware type	Stainless Steel

The data presented herein is intended to help the user to determine the appropriateness of this product for their application. This data is a nominal representation of this product's properties and characteristics and therefore should not be used in preparing specifications.

### Suggested Applications

Holder for MoSi<sub>2</sub> Heating Elements with 6mm diameter terminals.

### Availability of Standard K-1 Holders

ITEM #	DESCRIPTION
D10061	K-1 Element Holder

### To Order

**Standard items:** order online or specify quantity, item # and descriptions.

Standard items are available for immediate shipment from stock.

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Technical Data Bulletin  
Heating Element Holders Type K  
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Page 1 of 1

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