



BASO Gas Products LLC

Husky™

K16RA Series Nickle-Plated Thermocouples

Description

K16RA Series thermocouples are designed to be used in many thermoelectric applications where standing pilots are needed. The K16RA Series has nickel plating added for applications where corrosion resistance is needed to extend the life of the thermocouple. This style thermocouple can also be used with other manufacturers' standing pilots.

Agency Listing

- CSA (AGA/CGA) Certificate number 229521-1656071



Selection Chart

	Part Number	Length	Replaces Johnson Controls	Open Circuit mV Range
▲	K16RA-24H	24 in. (610 mm)	N/A	25 – 35 mV
▲	K16RA-30H	30 in. (762 mm)	N/A	25 – 35 mV
▲	K16RA-36H	36 in. (914 mm)	N/A	25 – 35 mV
▲	K16RA-48H	48 in. (1219 mm)	N/A	25 – 35 mV
▲	K16RA-60H	60 in. (1524 mm)	N/A	25 – 35 mV
▲	K16RA-72H	72 in. (1829 mm)	N/A	25 – 35 mV

▲ means bulk pack is available upon request.

Notes: Connects to valves with 11/32-32 male nut connector
 Open Circuit: 17 mV minimum
 Closed Circuit: 8 mV minimum
 Maximum Hot Junction Temperature: 1500°F (816°C)

Thermocouples