

# THERMOCOUPLES

## Sid Harvey's

### Dyna-Couple Thermocouples

This heavy duty universal replacement thermocouple fits in the vast majority of applications.



Length	Item#
18"	G330
24"	G330-1
30"	G330-2
36"	G330-3
48"	G330-4

## Honeywell

### Q340 Series Thermocouples

For standing pilot gas, furnaces, boilers and water heater applications.



Length	Mfr#	Item#
18"	Q340A1066	G363-20
24"	Q340A1074	G363-21
30"	Q340A1082	G363-22
36"	Q340A1090	G363-23
48"	Q340A1108	G363-24

## Honeywell

### Economy Thermocouples

#### FEATURES:

- Bottom-lock design provides for easy installation.
- Average operating life of 4 years.
- Universal adapter saves service time by assuring correct positioning of thermocouple to flame.
- Includes adapter and push in clip.
- 26 mV to 32 mV.



Lead Length	Item#
24"	Q390A1046
48"	Q390A1103

## Robertshaw

### Thermocouples



#### 1970 SERIES UNI-COUPLES

Length	Mfr#	Item#
36"	1970-36	G364-33

#### 1980 SERIES SNAP-FIT

24"	1980-24	G364-41
36"	1980-36	G364-43

## Robertshaw

### 1950 Series Thermopiles

For use on self-powered gas control systems. Replaces all Robertshaw and similar competitive devices.

- Mounting nuts and PG9 pilot adapter included.
- Two-lead coaxial type connection.
- 250 - 750 mV range.



Length	Item#
36"	1950-001

## Robertshaw

### Thermocouple Adapter

Used to make closed circuit tests of thermocouples and thermopiles using suitable millivolt test meters like the Robertshaw 900-005.



Mfr#	Item#
10-038	N54-25