

Models Q and QP

Model Q

\$37
With 6" Stem



Head 1.16" O.D.

Used by inspectors, technicians, maintenance and service men for general testing and checking of refrigeration, hot asphalt, dairy and food products, air conditioning systems, stack temperatures and hundreds of other uses where a quick temperature indication is needed.

Made entirely of corrosion resistant stainless steel (except optically clear crystal and aluminum dial). Brightly polished head, bezel and stem for sanitation and easy cleaning.

Ranges and °Divisions

Fahrenheit	
Range	Div
*25 to 125°F	1°
-40 to 160°F	2°
0 to 200°F	2°
0 to 250°F	2°
50 to 300°F	2°
50 to 500°F	5°
150 to 750°F	10°
200 to 1000°F	10°

Celsius	
Range	Div
-40 to 70°C	1°
0 to 100°C	1°
-10 to 110°C	1°
0 to 150°C	1°
0 to 300°C	1°
50 to 400°C	5°

Dual	
Range	Div
0 to 200°F	2°
-10 to 90°C	1°
50 to 500°F	5°
10 to 260°C	5°
200 to 1000°F	10°
100 to 500°C	10°

MOST POPULAR RANGES HIGHLIGHTED!

* Minimum stem length 4".

To order Q, specify*:

Model - Range - Stem Length - Mounting

Ordering Example: Q--40-160F-9-PLAIN, model Q with -40 to 160°F range, 9" stem and plain bushing, \$40.

Reset bushing now available, consult Sales Department.

* For stem lengths and pricing, see page E-19.

To order QP, specify:

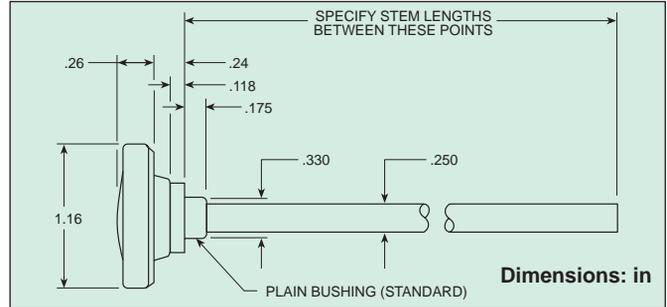
Model - Range

Ordering Example: QP-25-125F, model QP with 25 to 125°F range, \$37. Reset bushing standard (on QP models), 5" stem length. Pointed stem available, add "-PS" and \$4 to price.

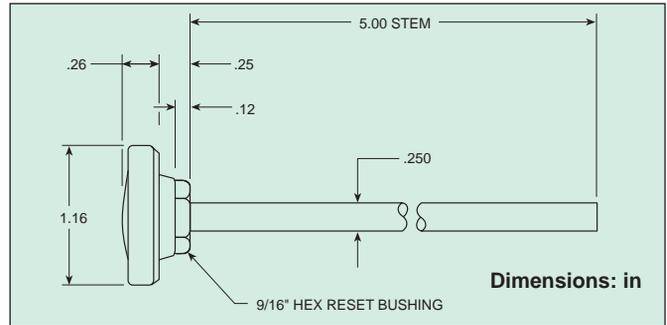


Model QP
\$37

With 5" Stem and Pocket Case



Model Q, for stem lengths and pricing, see page E-36



Model QP, only 5" stem length available, \$37

A handy, strong pocket case (with pen type clip for safe pocket carrying that prevents accidental loss) is supplied when ordering the Model "QP".



Model G

All Stainless Steel (except dial)
Head 1.73" O.D.

Ranges and °Divisions

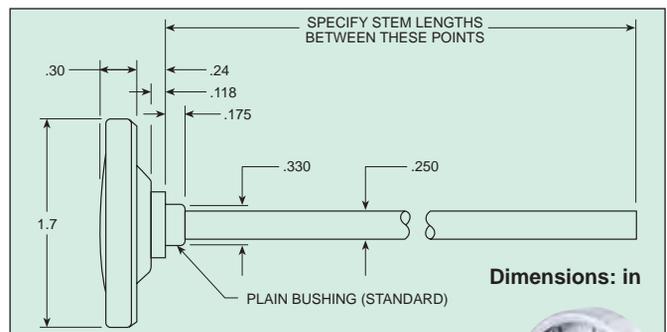
Fahrenheit	
Range	Div
*25 to 125°F	1°
-100 to 100°F	2°
-40 to 160°F	2°
0 to 200°F	2°
0 to 250°F	2°
20 to 240°F	2°
50 to 300°F	2°
50 to 500°F	5°
100 to 800°F	10°
150 to 750°F	10°
200 to 1000°F	10°
0 to 220°F	10°
-50 to 300°F	10°

Celsius	
Range	Div
-50 to 50°C	1°
-50 to 100°C	2°
-40 to 70°C	1°
0 to 100°C	2°
-10 to 110°C	1°
-20 to 120°C	1°
*0 to 50°C	1°
0 to 150°C	1°
0 to 300°C	5°
0 to 400°C	5°
50 to 400°C	5°
0 to 200°C	5°

Dual	
Range	Div
0 to 200°F	2°
-10 to 90°C	2°
50 to 500°F	2°
10 to 260°C	2°
200 to 1000°F	2°
100 to 500°C	1°
-100 to 100°F	2°
-70 to 40°C	2°
-40 to 160°F	2°
-40 to 70°C	5°
20 to 240°F	10°
-10 to 115°C	10°
*25 to 125°F	10°
-5 to 50°C	10°
50 to 300°F	10°
10 to 150°C	10°

* Minimum stem length 4".

MOST POPULAR RANGES HIGHLIGHTED!



Model G
\$39

With 6" Stem

To order G, specify*:

Model - Range - Stem Length - Mounting

Ordering Example: G--40-160F-9-PLAIN, model G with -40 to 160°F range, 9" stem and plain bushing, \$43.

External mounting bracket available \$6.

Reset bushing now available, consult Sales Department.

* For stem lengths and pricing, see page E-19.



Model H

All Stainless Steel
(except dial)
Head 2.37" O.D.



Model H
\$42
With 6" Stem



Shown smaller than actual size.

To order H, specify*:

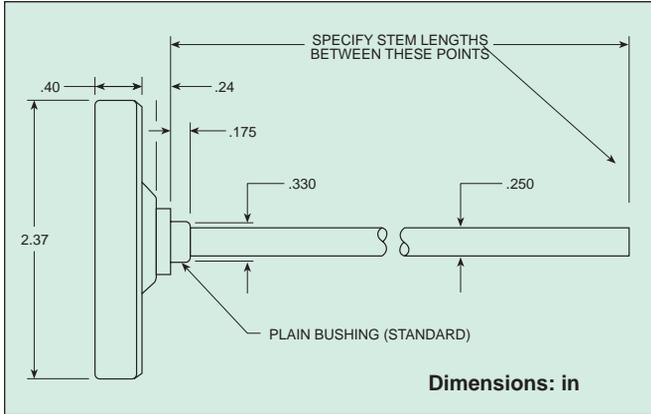
Model - Range - Stem Length - Mounting

Ordering Example: H-0-100F-9-PLAIN, Model H with 0 to 100°F range, 9" stem and plain bushing, \$45.

External mounting bracket available, \$6

Reset bushing now available, consult Sales Department.

* For stem lengths and pricing, see page E-19.



MOST POPULAR RANGES HIGHLIGHTED!

Ranges and °Divisions

Fahrenheit	
Range	Div
*25 to 125°F	1°
-100 to 100°F	2°
-80 to 120°F	2°
-40 to 160°F	2°
0 to 200°F	2°
0 to 250°F	2°
20 to 240°F	2°
50 to 300°F	2°
50 to 500°F	5°
100 to 800°F	10°
150 to 750°F	10°
200 to 1000°F	10°
-50 to 300°F	10°
0 to 220°F	10°
50 to 550°F	10°
50 to 650°F	10°

Celsius	
Range	Div
-50 to 50°C	1°
-50 to 100°C	2°
-40 to 70°C	1°
0 to 100°C	1°
-10 to 110°C	1°
-20 to 120°C	1°
*0 to 50°C	1°
0 to 150°C	1°
0 to 300°C	5°
0 to 400°C	5°
50 to 400°C	5°
100 to 500°C	5°
0 to 200°C	5°

* Minimum stem length 4".

Dual	
Range	Div
50 to 500°F	2°
10 to 260°C	1°
200 to 1000°F	2°
100 to 500°C	2°
-100 to 100°F	2°
-70 to 40°C	2°
50 to 300°F	2°
10 to 150°C	2°
0 to 250°F	5°
-20 to 120°C	5°
-40 to 160°F	10°
-40 to 70°C	10°
20 to 240°F	2°
-10 to 115°C	1°
*25 to 125°F	2°
-5 to 50°C	1°

Lab and Test Thermometers Models GL and HL

Heads: GL-1.73" O.D.
HL-2.37" O.D. 8" Stem

Made entirely of Stainless Steel (except dial). Ideal for lab or testing air, asphalt, babbitt, cement, chemicals, food, water, waste, etc. Only available in 8" stem length as plain, no threads, no options. Clear, easy to read.

To order GL and HL, specify:

Model - Range Ordering Example: GL-0-200F, Model GL with 0 to 200°F range, \$39. Reset bushing standard.

Pointed stem available, add "-PS" and \$4 to price.



Model GL **\$39**
1.73" Head

Model HL **\$42**
2.37" Head



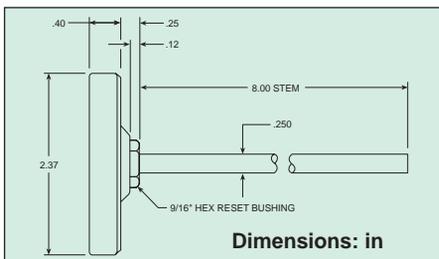
MOST POPULAR RANGES HIGHLIGHTED!

"GL" Ranges and °Divisions

Fahrenheit	
Range	Div
25 to 125°F	1°
-100 to 100°F	2°
-40 to 160°F	2°
0 to 200°F	2°
0 to 250°F	2°
20 to 240°F	2°
50 to 300°F	2°
50 to 500°F	5°
100 to 800°F	10°
150 to 750°F	10°
200 to 1000°F	10°
0 to 220°F	10°
-50 to 300°F	10°

Celsius	
Range	Div
-50 to 50°C	1°
-50 to 100°C	2°
-40 to 70°C	1°
0 to 100°C	2°
-10 to 110°C	1°
-20 to 120°C	1°
0 to 50°C	1°
0 to 150°C	1°
0 to 300°C	5°
0 to 400°C	5°
0 to 200°C	5°

Dual	
Range	Div
0 to 200°F	2°
-10 to 90°C	2°
50 to 500°F	2°
10 to 260°C	2°
200 to 1000°F	2°
100 to 500°C	1°
-100 to 100°F	2°
-70 to 40°C	2°
-40 to 160°F	5°
-40 to 70°C	5°
20 to 240°F	10°
-10 to 115°C	10°
25 to 125°F	10°
-5 to 50°C	10°
50 to 300°F	10°
10 to 150°C	10°



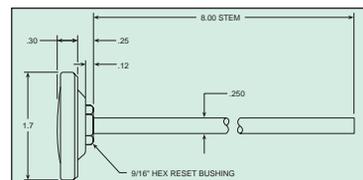
"HL" Ranges and °Divisions

Fahrenheit	
Range	Div
25 to 125°F	1°
-100 to 100°F	2°
-80 to 120°F	2°
-40 to 160°F	2°
0 to 200°F	2°
0 to 250°F	2°
20 to 240°F	2°
50 to 300°F	2°
50 to 500°F	5°
100 to 800°F	10°
150 to 750°F	10°
200 to 1000°F	10°
-50 to 300°F	10°
0 to 220°F	10°
50 to 550°F	10°
50 to 650°F	10°

Celsius	
Range	Div
-50 to 50°C	1°
-50 to 100°C	2°
-40 to 70°C	1°
0 to 100°C	1°
-10 to 110°C	1°
-20 to 120°C	1°
*0 to 50°C	1°
0 to 150°C	1°
0 to 300°C	5°
0 to 400°C	5°
50 to 400°C	5°
100 to 500°C	5°
0 to 200°C	5°

* Minimum Stem Length - 4"

Dual	
Range	Div
50 to 500°F	2°
10 to 260°C	1°
200 to 1000°F	2°
100 to 500°C	2°
-100 to 100°F	2°
-70 to 40°C	2°
50 to 300°F	2°
10 to 150°C	2°
0 to 250°F	5°
-20 to 120°C	5°
-40 to 160°F	10°
-40 to 70°C	10°
20 to 240°F	2°
-10 to 115°C	1°
25 to 125°F	2°
-5 to 50°C	1°



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