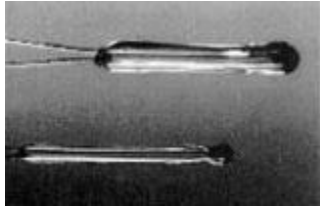




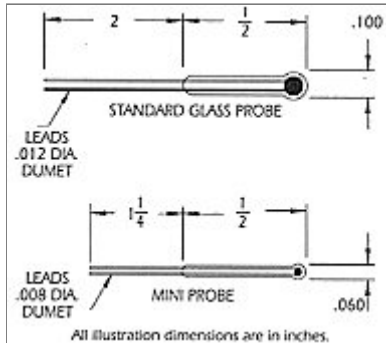
### Glass Probes



Honeywell Glass Probes are shock resistant, rugged, glass-encapsulated units which are ideally suited for immersion in fluid and convenient for mounting in air sensor assemblies. They are extremely reliable and stable and are usable in a wide variety of applications.

#### Features

- Hermetically sealed in glass
- High reliability
- Available in tolerances from  $\pm 1\%$  to  $\pm 25\%$
- Max. temperature 300 °C
- Rugged glass encapsulation
- D.C. 0.7 mW/°C min.
- T.C. 10 s max.



#### → Standard Glass Probes (\* 20 % Tolerance @ 25 °C)

Resistance (Ohms)	Catalog Listing (D)	Ratio	R-T Curve
1,000	121-102EAJ-Q01	7.04	11
2,000	121-202EAJ-Q01	7.04	11
5,000	121-502EAJ-Q01	7.04	11
10,000	121-103FAJ-Q01	7.59	12
50,000	121-503JAJ-Q01	9.53	14
100,000	121-104KAJ-Q01	10.45	15
200,000	121-204KAJ-Q01	10.45	15
500,000	121-504NAJ-Q01	11.89	4
1 M	121-105PAJ-Q01	13.12	5
10 M	121-106QAJ-Q01	15.65	6

D.C. 1 mW/°C min.; T.C. 22 s max.

#### → Mini-Probes (\* 20% Tolerance @ 25 °C)

Resistance (Ohm)	Catalog Listing (D)	Ratio	R-T Curve
1,000	120-102EAJ-Q01	7.04	11
2,000	120-202EAJ-Q01	7.04	11
10,000	120-103FAJ-Q01	7.59	12
50,000	120-503JAJ-Q01	9.53	14
100,000	120-104KAJ-Q01	10.45	15

D.C. 0.7 mW/°C min.; T.C. 10 s. max.

\* Also available in higher tolerances.

(D) = Distributor item.

**Note:** Other non-standard glass probes are available in lengths of 0.25 in, 0.75 in, 1.00 in, 1.25 in, 1.5 in, 1.75 in, 2.0 in and diameters as small as 0.020 in.