

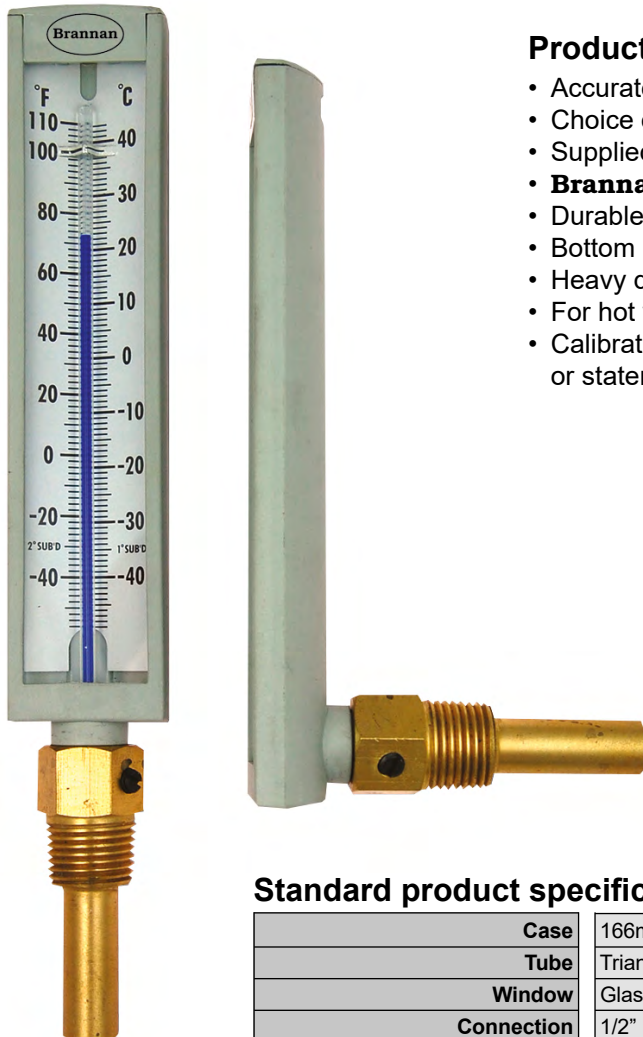
# WT020

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🌐 [brannan.co.uk](http://brannan.co.uk)

## Plastic cased hot or chilled water thermometer



### Product features:

- Accurate, economically priced range
- Choice of temperature range, dual scale
- Supplied complete with brass pocket
- **Brannan** quality and accuracy
- Durable and reliable – no moving parts
- Bottom or back connection
- Heavy duty case with glass tube thermometer
- For hot water and chilled water systems
- Calibration traceable to national standards or statement of conformity available, if required

### Standard product specifications:

|            |   |
|------------|---|
| Case       | 166mm Plastic (Valox)                     |
| Tube       | Triangle tube with blue liquid filling    |
| Window     | Glass                                     |
| Connection | 1/2" NPT                                  |
| Form       | Straight or 90° angle                     |
| Stem       | Brass 13mm diameter x 51mm                |
| Ranges     | -40 to +40°C&F through to +10 to +200°C&F |
| Accuracy   | +/- 2%                                    |

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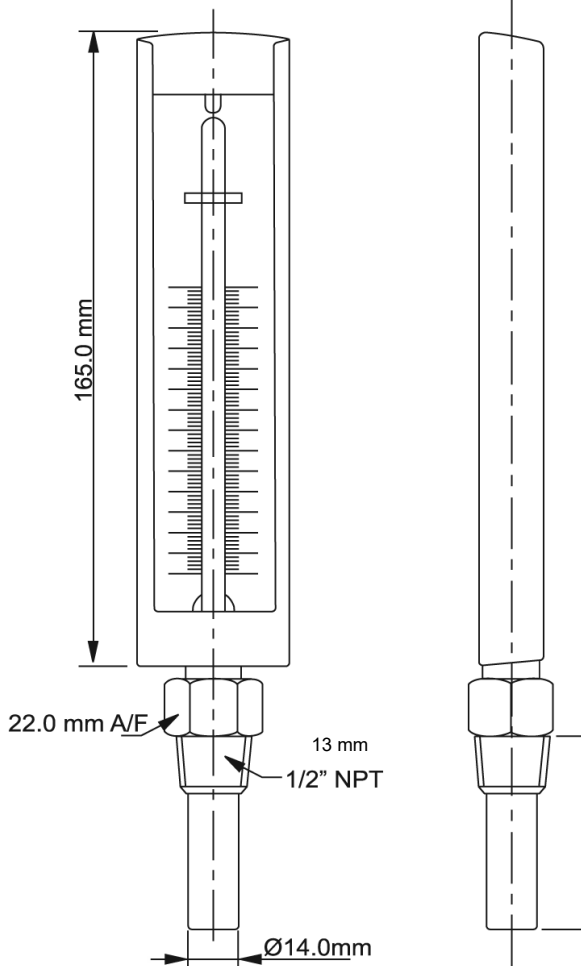
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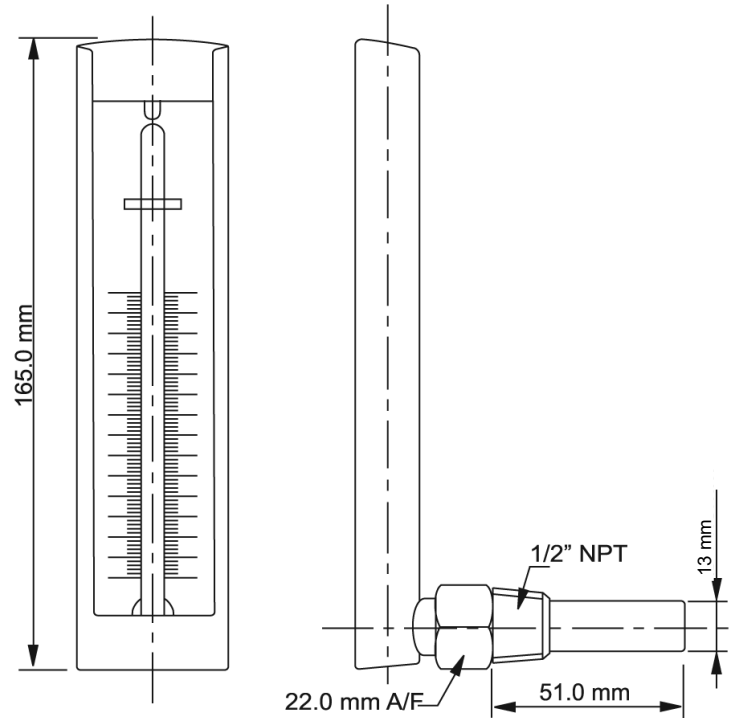
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## Plastic cased hot or chilled water thermometer

Dimensions - bottom connection



Dimensions - back connection



### Packaging details:

|                          | Bottom connection | Back connection  |
|--------------------------|-------------------|------------------|
| Box dimensions           | 264 x 42 x 32mm   | 169 x 116 x 41mm |
| Thermometer weight       | 184g              | 185g             |
| Box weight               | 25g               | 42g              |
| Protective bubble weight | 2g                | 2g               |
| Total weight             | 211g              | 229g             |

### Standard product numbers:

|                 | Bottom connection | Back connection |
|-----------------|-------------------|-----------------|
| -40 to +40°C&F  | 200/201/0         | 200/401/0       |
| -5 to +80°C&F   | 200/202/0         | 200/402/0       |
| 0 to +110°C&F   | 200/203/0         | 200/403/0       |
| 0 to +150°C&F   | 200/204/0         | 200/404/0       |
| +10 to +200°C&F | 200/205/0         | 200/405/0       |

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