

# TruFLOW manifold loop temperature gauges

## Project information

|                                |                 |
|--------------------------------|-----------------|
| Job name:                      | Location:       |
| Engineer:                      | Date submitted: |
| Contractor:                    | Submitted by:   |
| Manufacturer's representative: | Approved by:    |

## Technical data

|                         |  |
|-------------------------|--|
| Material                | Brass  |
| Temp/pressure ratings   | 73 °F (23 °C) at 160 psi (11 bar)<br>180 °F (82 °C) at 100 psi (6.9 bar)<br>200 °F (93 °C) at 80 psi (5.5 bar) |
| Prop 65 label required? | Yes  |

## Product information and application use

TruFLOW™ Manifold Loop Temperature Gauge comes with a QS20 female union on one end and a QS20 male on the other end. Part includes temperature gauge well and removable temperature gauge.



| Part name                                     | Part no. | End Type 1 | A [inch] | B [inch] | C [inch] | Weight per UOM [lbs/UOM] |
|---|----------|------------|----------|----------|----------|--------------------------|
| TruFLOW Manifold Loop Temperature Gauge       | A2610020 | ISO 228-G  | -        | -        | -        | 0.4                      |
| Temperature Gauge with Well, replacement part | A2610120 | -          | 1.575    | 1.575    | 1.575    | 0.1                      |

| Part name                                | Part no. | Codes | Standards                   | Listings |
|--|----------|-------|-----------------------------|----------|
| TruFLOW manifold loop temperature gauges | All      | -     | ASTM F877 R20: ISO 228-G ¾" | -        |

## Installation

Install the TruFLOW Manifold Loop Temperature Gauge Nipple on the R20 loop outlet on the return side of the TruFLOW Manifold assembly. Install the desired fitting assembly on the outlet of the TruFLOW Manifold Loop Temperature Gauge Nipple. Use only TruFLOW Manifolds. Accessories: Temperature Gauge with Well, replacement part (A2610120). Refer to the Uponor Radiant Installation Handbook for additional information.

## Related applications

Radiant Heating and Cooling Systems

## Notes

Connection:  
R20 QS-style

## Footnotes

## Contact information

Uponor Inc.  
5925 148th Street West  
Apple Valley, MN 55124  
T 800.321.4739  
F 952.891.2008

Uponor Ltd.  
6510 Kennedy Road  
Mississauga, ON L5T 2X4  
T 888.594.7726  
F 800.638.9517