

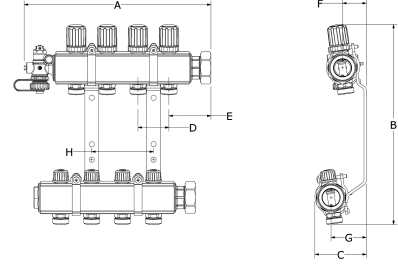
# Collecteurs sans vanne TruFLOW Jr.

## Renseignements sur le projet

|                             |                     |
|-----------------------------|---------------------|
| Nom du poste :              | Lieu :              |
| Ingénieur :                 | Date de soumission: |
| Entrepreneur :              | Présentée par:      |
| Représentant du fabricant : | Approuvé par :      |

## Données techniques

|                         |  |
|-------------------------|--|
| Material                | Brass  |
| Manifold size           | 1 inch   |
| Loop Cv                 | 1.9 Cv   |
| End type 1              | ISO 228-G 1-1/4"   |
| End type 2              | ISO 228-G 3/4"   |
| 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) |
| Max. fluid flow rate    | 14 gpm   |
| Prop 65 label required? | Yes  |



## Informations sur le produit et utilisation de l'application

Use the TruFLOW™ Jr. Valveless Manifold with either the TruFLOW Jr. Manifold with Isolation Valves or the TruFLOW Jr. Manifold with Balancing Valves to complete the manifold set. The TruFLOW Jr. Valveless Manifold does not feature flow balancing or isolation capability. Manifolds are available in 2-, 3- and 4-loop configurations. The manifold body ends have R32 unions and the loop outlets have R20 male threads.

| Nom de la pièce               | Numéro de pièce | Weight per UOM [lbs/UOM] |
|-------------------------------|-----------------|--------------------------|
| TruFLOW Jr. Valveless, 2-loop | A2663202        | 2.1                      |

| Nom de la pièce                    | Numéro de pièce | Les codes                 | Normes  | Annonces   |
|------------------------------------|-----------------|---------------------------|---|------------|
| Collecteurs sans vanne TruFLOW Jr. | A2663202        | IMC IRC NBC of Canada UMC | CSA B137.5 R32: ISO 228-G<br>1 1/4" ASTM F877 R20: ISO 228-G 3/4" | cNSFus-rfh |

| L'installation  | Applications connexes   |
|---|---|
| Refer to the TruFLOW Jr. Manifold Instruction Sheet or the Uponor Complete Design Assistance Manual for additional information. | Radiant Heating and Cooling Systems<br>Permafrost Prevention Systems<br>Turf Conditioning Systems |

| Remarques :   |
|---|
| Manifold body threaded connections:<br>R32<br>Manifold loop threaded connections: R20 |

| Notes de bas de page  | Coordonnées de la personne-ressource   |   |   |
|---|--|---|---|
| -   | <table border="0"> <tr> <td>Uponor Inc.<br/>5925 148th Street West<br/>Apple Valley, MN 55124<br/>T 800.321.4739<br/>F 952.891.2008</td> <td>Uponor Ltd.<br/>6510 Kennedy Road<br/>Mississauga, ON L5T 2X4<br/>T 888.594.7726<br/>F 800.638.9517</td> </tr> </table> | Uponor Inc.<br>5925 148th Street West<br>Apple Valley, MN 55124<br>T 800.321.4739<br>F 952.891.2008 | Uponor Ltd.<br>6510 Kennedy Road<br>Mississauga, ON L5T 2X4<br>T 888.594.7726<br>F 800.638.9517 |
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