

Adaptateurs en cuivre de type QS

Renseignements sur le projet

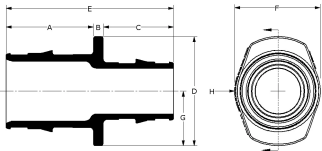
|                             |                     |
|-----------------------------|---------------------|
| Nom du poste :              | Lieu :              |
| Ingénieur :                 | Date de soumission: |
| Entrepreneur :              | Présentée par:      |
| Représentant du fabricant : |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

Données techniques

|                         |                                                                                                                |
|-------------------------|----------------------------------------------------------------------------------------------------------------|
| 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                                                                                                            |

Informations sur le produit et utilisation de l'application

The Uponor QS-style Copper Adapters, combined with the appropriate QS-style Fitting Assembly, transition Wirsbo hePEXTM or Uponor AquaPEX® tubing to ½" and ¾" copper pipe in hydronic heating applications.



| Nom de la pièce                                                        | Numéro de pièce | A [mm] | B [mm] | C [mm] | D [mm] | E [mm] | F [mm] | G [mm] | H [mm] | End Type 1   | End Type 2 |
|------------------------------------------------------------------------|-----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------------|------------|
| QS-style Copper Adapter, R20 x ¾" Copper                               | A4332075        | 13     | 6.99   | 15.54  | 31.08  | 35.53  | 26.99  | 15.54  | 13.49  | ISO 228-G ¾" | Sweat ¾"   |
| QS-style Copper Adapter, R25 x ¾" Copper (for ¾" and 5/8" tubing only) | A4332575        | 15.21  | 7.59   | 26.37  | 40.25  | 34.93  | 49.17  | 33.25  | 28.55  | ISO 228-G 1" | Sweat ¾"   |
| QS-style Copper Adapter, R20 x 1/2" Copper                             | A4332050        | 13.39  | 6.60   | 13     | 31.08  | 32.99  | 26.99  | 15.54  | 13.49  | ISO 228-G ¾" | Sweat 1/2" |

| Nom de la pièce                                                        | Numéro de pièce | Weight per UOM [kg/UOM] |
|------------------------------------------------------------------------|-----------------|-------------------------|
| QS-style Copper Adapter, R20 x ¾" Copper                               | A4332075        | 0.064                   |
| QS-style Copper Adapter, R25 x ¾" Copper (for ¾" and 5/8" tubing only) | A4332575        | 0.136                   |
| QS-style Copper Adapter, R20 x 1/2" Copper                             | A4332050        | 0.064                   |

| Nom de la pièce                                                                 | Numéro de pièce | Les codes | Normes            | Annonces |
|---------------------------------------------------------------------------------|-----------------|-----------|-------------------|----------|
| Adaptateurs en cuivre de type QS                                                | All             | -         | ASTM F877         | -        |
| In addition, the following parts have additional codes, standards, or listings: |                 |           |                   |          |
| QS-style Copper Adapter, R20 x ¾" Copper                                        | A4332075        |           | R20: ISO 228-G ¾" |          |
| QS-style Copper Adapter, R25 x ¾" Copper (for ¾" and 5/8" tubing only)          | A4332575        |           | R25: ISO 228-G 1" |          |
| QS-style Copper Adapter, R20 x 1/2" Copper                                      | A4332050        |           | R20: ISO 228-G ¾" |          |

| L'installation                                                                                                                                                                            | Applications connexes                                                                             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| The corresponding compression fitting threads onto the R20 or R25 thread to adapt to copper. For additional information, refer to the Uponor Radiant Floor Heating Installation Handbook. | Radiant Heating and Cooling Systems<br>Permafrost Protection Systems<br>Turf Conditioning Systems |

| Notes de bas de page | Coordonnées de la personne-ressource                                                                                                                                                                       |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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