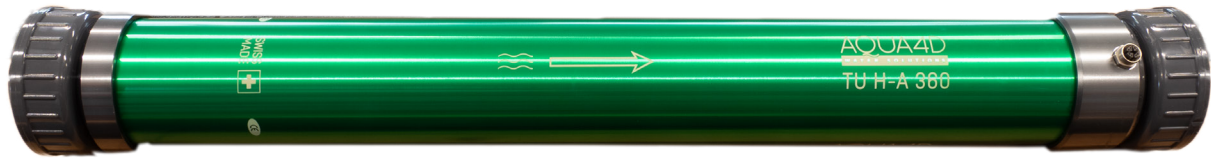
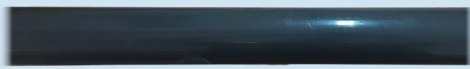


Treatment Unit **TU H-A 360**



Installation instructions

1



Pipe before installation

2



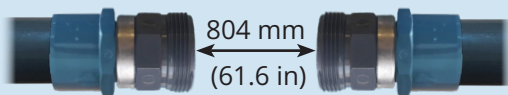
Cut the pipe, the distance varies according to the treatment unit (TU) and the fittings used.

3



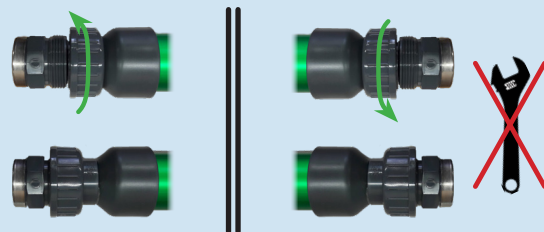
Prepare the pipe with fittings (not included) compatible with the provided adaptor nipples.

4



Screw the 2 adaptor nipples on the fittings. Check presence of the o-rings. Distance between the 2 ends : 804mm (31.65 in).

5



Screw by hand the TU on the adaptors. Do not use tools, hand tighten only. The arrow on the TU must point in the direction of the water flow.

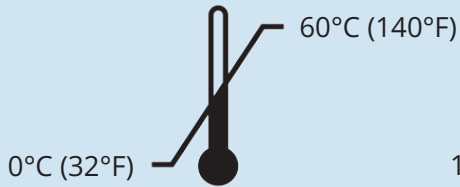
6



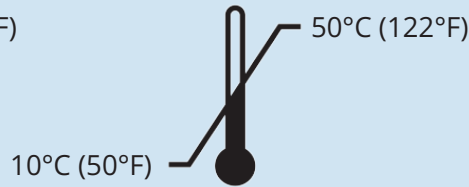
Open the water flow and gradually increase the pressure. If a leak appears, remove the TU, fix the leak then mount the TU back.

Temperature ranges

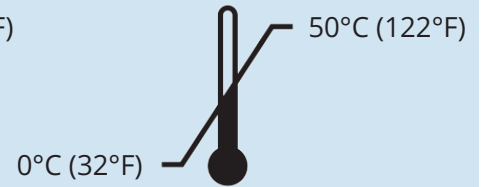
Storage



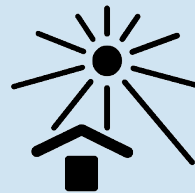
Mounting



Operating



Handle with care



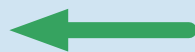
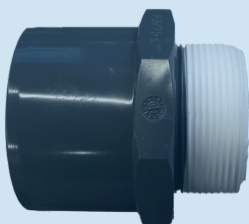
Protect from the sun



Pay attention to the connector orientation. Leave some free space. Position it correctly **before** tightening

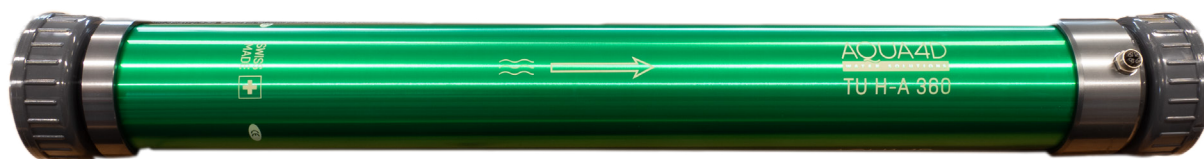


O-ring in the adaptor nipple

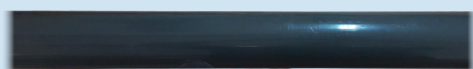


For improved sealing, use of Teflon band or sealing string is recommended.

Unité de Traitement **TU H-A 360**



Instructions d'installation

1

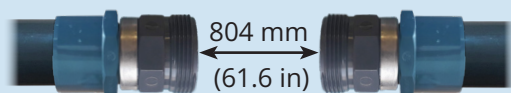
Tuyau avant installation

2

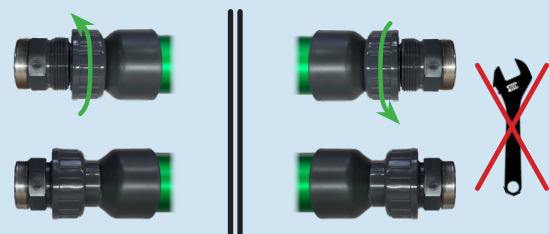
Couper le tuyau, la distance varie selon l'unité de traitement (TU) et les raccords utilisés.

3

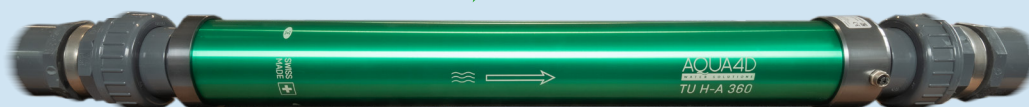
Préparer le tuyau avec des raccords (non-inclus) compatibles avec les adaptateurs fournis.

4

Visser les 2 adaptateurs fournis sur les raccords. Contrôlez la présence des joints toriques. Distance entre les deux extrémités : 804 mm (61.6 in).

5

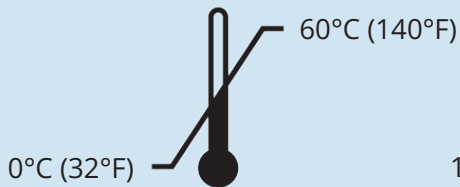
Visser à la main le TU sur les adaptateurs. Ne pas utiliser d'outils, serrage à la main uniquement. Flèche du TU dans le sens de l'écoulement de l'eau.

6

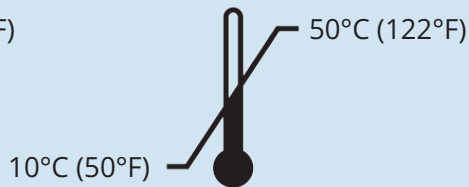
Remplir d'eau en augmentant la pression progressivement. Si une fuite apparaît enlever le TU, réparer la fuite et remonter le TU.

Gammes de température

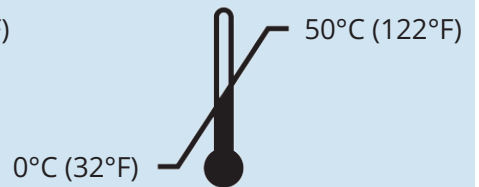
Stockage



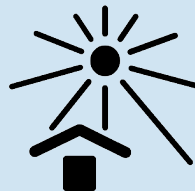
Montage



Fonctionnement



Manipuler
avec
précaution



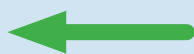
Protéger du
soleil



Attention à l'orientation du
connecteur, laisser de l'espace et
placez-le correctement **avant** le
serrage

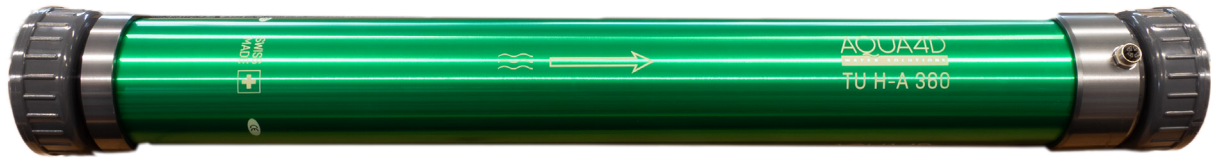


Joint torique dans l'adaptateur




Pour une meilleure étanchéité,
l'utilisation d'un joint téflon
ou d'un joint filasse est
recommandée.

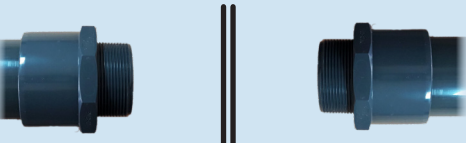
Unidad de Tratamiento **TU H-A 360**

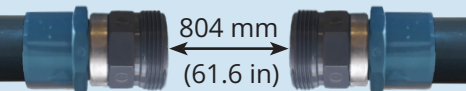


Instalación - Instrucciones

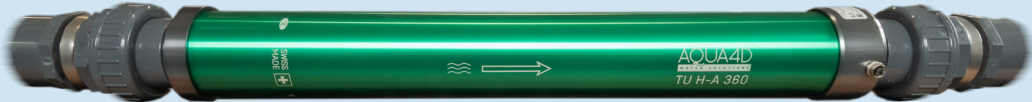
1  Tubería antes de la instalación

2  Cortar el tubo, la distancia varía según a la unidad de tratamiento (TU) y los accesorios utilizados.

3  Preparar el tubo con los accesorios (no incluidos) compatible con el adaptador.

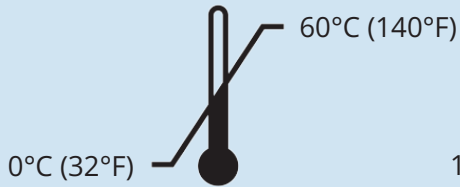
4  Atornillar / pegar los adaptadores en las conexiones. Verificar la presencia de los O-rings. Distancia entre los 2 extremos: 804mm (31.65 in).

5  Atornillar a mano el TU de los adaptadores. No utilice herramientas, ajuste a mano solamente. La flecha de la TU debe apuntar en la dirección del flujo de agua.

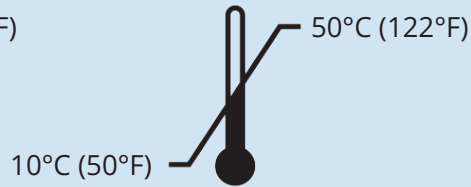
6  Abrir el flujo de agua y, gradualmente, aumentar la presión. Si aparece una fuga, retire el TU, arreglar la fuga y montar el TU de nuevo.

Rangos de temperatura

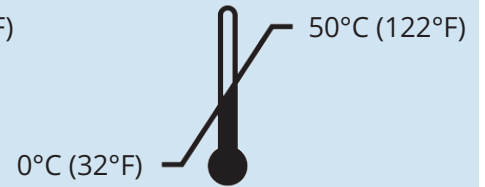
Almacenamiento



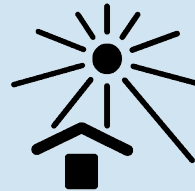
Montaje



Operando



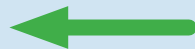
Manejar con cuidado



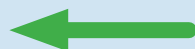
Proteger del sol



Preste atención a la orientación del conector, deje algo de espacio y colóquelo correctamente **antes** de apretarlo.



O-ring en la rosquilla del adaptador



Para un mejor sellado, se recomienda el uso de cinta de Teflon o hilo sellador