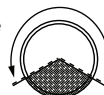
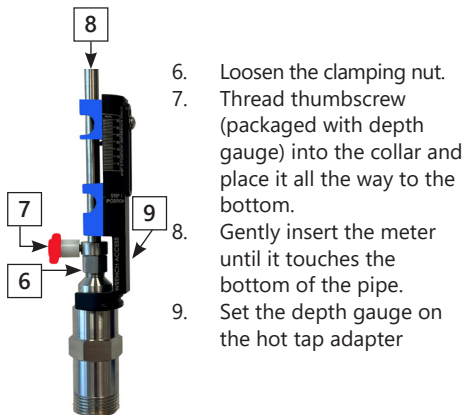


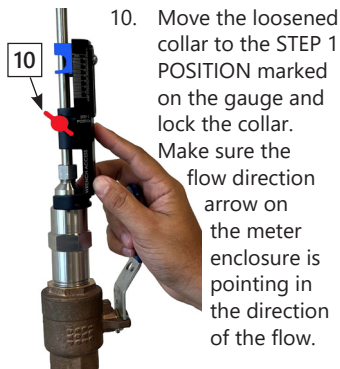
- Install in vertical or horizontal pipe
- For horizontal pipe position meter anywhere in upper 240°



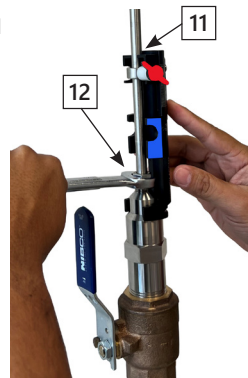
1. Keep the sensor fully withdrawn during installation.
2. Apply paste or Teflon tape as necessary.
3. Thread the hot tap adapter on to ball valve and tighten it as necessary. **DO NOT OVERTIGHTEN.**
4. Maintain a firm grip on the enclosure to counteract the effects of the pressure in the pipe.
5. Slowly open the valve to the fully open position.



6. Loosen the clamping nut.
7. Thread thumbscrew (packaged with depth gauge) into the collar and place it all the way to the bottom.
8. Gently insert the meter until it touches the bottom of the pipe.
9. Set the depth gauge on the hot tap adapter



10. Move the loosened collar to the STEP 1 POSITION marked on the gauge and lock the collar. Make sure the flow direction arrow on the meter enclosure is pointing in the direction of the flow.



11. With the collar still locked, rotate the stem and move up to the STEP 2 POSITION.
12. Tighten the clamping nut to set the depth and make sure the flow direction arrow on the meter enclosure is pointing in the direction of the flow.



**DO NOT REMOVE TAG**