



HOW TO INSTALL

Installation is very
simple, the method
must be correct

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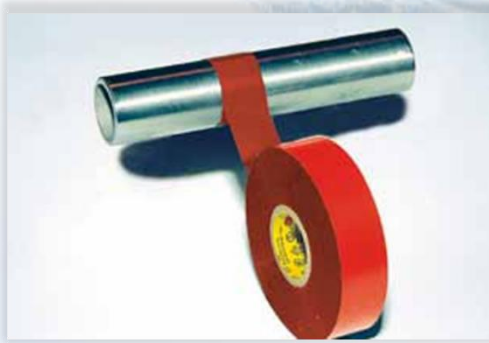
Quantum Ring Installation

Pipe sizes for piping systems are standard, so you only need to select the TETRADOM® quantum ring of the corresponding size. Moreover, the installation method of TETRADOM® quantum ring is very simple. No professional technicians are required to install. Every adult can do it, regardless of gender.

1. Measure the circumference of the pipe, the circumference/3.14 is the A value in the specification table (Refer the specification table in Product Specification.pdf). Order the correct size equipment based on the diameter value.
2. Choose a suitable location for the ring: in the straight part of the main pipe which close to the water inlet.

Note: Please ensure that electrical devices or power lines are at least 1 foot away, otherwise the effectiveness of the ring may be influenced.

Installation Procedures



Step 1.
Wrap the pipe with double-layer insulating tape to prevent any reaction of the metals.



Step 2.
Loosen both of the screws with an Hex key. The ring separates into two halves.



Step 3.
Set both of the ring halves onto the prepared section of the pipe. Make sure arrow on the ring is in the direction of the flow.



Step 4.
Retighten both halves of the ring. Do not over tighten.

Quantum Bar Installation

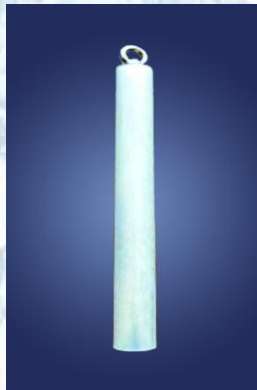
TETERADOM ® bars It is a product developed by Teterdom Company on the basis of WELLAN quantum technology. This product is aimed at the needs of large industrial water treatment system and enhances the effect of the original water treatment ring.

1. Quantum bars are different from quantum rings. They require technicians to calculate the usage based on parameters such as the size of the reservoir, water quality, and water flow speed.
2. Technicians need to design the placement location of the quantum rod based on the location of the water inlet and outlet and the size of the water tank.
3. For smaller usage, use a stainless steel chain to hang the quantum rod in the water. If the number is large, the quantum rods need to be fixed with a custom-made fixing bracket.

Installation procedures



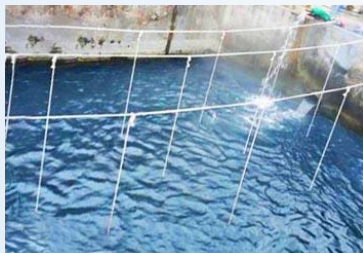
Step 1.
Each package contains 1 quantum pole, 1 stainless steel chain, M10 lifting lugs and D-shaped buckle;



Step 2.
Screw the M10 lifting lug into the side of the quantum bar with the screw hole.



Step 3.
Use D-shaped buckles to connect the M10 lifting lugs to the stainless steel chain



Step 4.
Depending on the quantity in the installation plan, the quantum bars are hung evenly and vertically by chains in the water, or placed in custom-made racks.

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