

Riser Pipe Hold Down Clamp for 1.050" Distributor Assemblies



This clamp will keep the distributor tube in the proper position in the mineral tank and will not allow the bottom distributor to pull up when removing the control valve for service.

The clamp holds the riser pipe in the center of the tank for proper engagement to the control valve. It is designed to allow the use of upper distributor baskets also.

The riser hold down clamp also diffuses the water over the top of the media bed for better distribution and less chance of channeling.

**WITH UPPER
DISTRIBUTOR BASKET**



**WITHOUT UPPER
DISTRIBUTOR BASKET**



Order No. D1301

SPECIFICATIONS:

Operating Pressures:

20 - 125 psi

1.4 - 8.6 bar

Temperature Ranges:

40 - 110°F

4 - 43°C

Install only on cold water supplies

50 per carton

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Installation Instructions:

1. Mark your distributor tube at the top of tank for a reference point to place the Riser Pipe Hold Down Clamp.
2. Measure the depth of the threaded insert in the tank from the top of tank to the bottom of the insert. This equals X".
3. Now add X" + 4 3/8" and put a mark on the distributor tube at this point from the top of tank mark.
4. Depending on which control valve you are going to use, place another mark on the distributor tube for where you need to cut the tube and then bevel the top.
5. Now slide the bottom end of the Riser Pipe Hold Down Clamp to your new mark and secure the nut.
6. Install the distributor tube with the secured Riser Pipe Hold Down Clamp, it should click into place.
7. Fill your tank with the media of your choice as you normally would.

| Clack Distributed Mineral Tanks | 2.5" Threaded Insert Color | X Approximate Dimension | From top of tank to bottom of Riser Pipe Hold Down Clamp |
|---------------------------------|----------------------------|-------------------------|--|
| Wave Cyber Manufactured | Natural | 1 1/4" (31.75 MM) | 5 5/8" (142.875 MM) |
| Clack Manufactured | Black | 1 3/8" (34.925 MM) | 5 3/4" (146.05 MM) |

Always check your "X" dimension for your specific tank

