

Product Update

03/09/2021

Introduction of the Clack Dome-Hole Tank

Water-Right is pleased to announce the introduction of an additional Dome-Hole Tank source through Clack Corporation. The Clack Dome-Hole Tank offers the same level of quality in Water-Right's current tank lineup, but features a slightly different dome hole plug.

The Clack Dome-Hole Tank features a proprietary course thread design in its dome-hole, allowing for easy opening and closing when refilling media is required. The thread design also makes cleaning the plug and dome-hole easier as no media may be trapped in the threads. The dome-hole plug is equipped with two safety lock positions to prevent accidental discharge if the tank is not properly depressurized prior to removal.

Tank heights may vary slightly per manufacturer. In rare cases where a twin single tank dome hole is used, please note that there may be a small difference in plumbing height. For twin (TW) systems, Water-Right will use two tanks of the same manufacturer in its assembly.

Plug Removal

To remove the dome-hole plug, first ensure that the tank is depressurized. Press down firmly on the plug to disengage the lock and twist counter-clockwise to remove. After refilling, replace the plug and turn until hand-tight.

Ordering

Clack Dome-Hole Tank plugs are only compatible with Clack Dome-Hole tanks and may be ordered using part number **CD1338-01**. Replacement plugs include the compatible plug o-ring (o-ring is not sold separately).

Due to the ever changing landscape of product supply in the water treatment industry, Water-Right will continue to dual source our dome-hole tanks and will supplement our supply with Clack's dome-hole offerings. If you have questions about the introduction of these dome-hole tanks, please contact Water-Right Technical or Customer Service at (800) 777-1426 or reach out to your Regional Sales Manager. We are continuing to work with our vendors to ensure that we are providing the best quality products and are dedicated to keeping you informed as changes occur.

Thank you.

-The Water-Right Group



Hand-tighten only. Do not use tools or other equipment to tighten. Please use silicone lubricant on the dome-hole opening and o-ring to properly seal the dome-hole plug. Do not use petroleum-based lubricants on black o-rings.

