

Titan® Riser Clamp for Insulated Copper Tube

Fig. CT-122T



TITAN™

Titan Riser Clamp vs Other Riser Clamp Insulation

Titan® Riser Clamp CT-122T:

- Overall 3X faster to install, a cost savings.
- TPO plastic sleeve molded to riser clamp provides a superior vapor barrier at the point of attachment.
- Clean, professional appearance of insulated tube and pipe runs—one-and-done installations.
- High-strength, crush-resistant design keeps insulation ends safe from compression and tears.
- Proudly made in the USA
- Supports vertical loads up to 320 lbs.

Other Riser Clamps:

- Overall, time intensive installations, excessive labor.
- Other riser clamps leave the pipe exposed at the point of attachment, leading to condensation and mold.
- Inferior vapor barriers do little to stop condensate and mold, and lead to contractor call-backs.
- Lack of built-in protection for insulation can lead to tearing and compression of insulation.
- Not an engineered solution, effectiveness is inconsistent and uncertain.

A riser clamp with a thermoplastic insert that supports the weight of riser with insulation, while providing for a crush-proof and superior vapor barrier installation. Supports from 3/4" through 4" copper tube with either 1" or 1 1/2" insulation thickness.



Titan® is a registered trademark of Hydra-zorb®. Not backed by manufacturer warranty.

Please contact your local ASC Engineered Solutions sales representative.

