

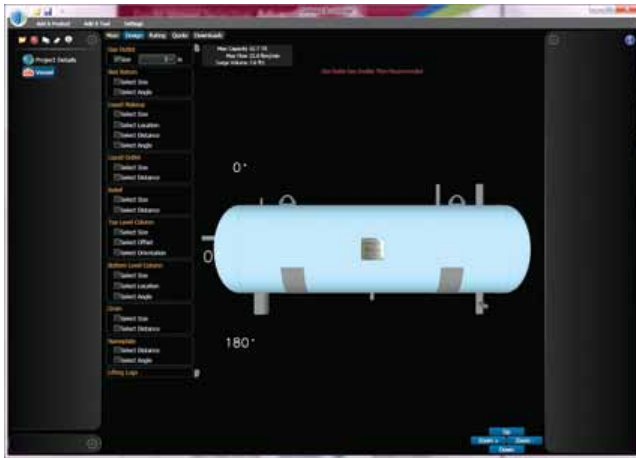


Simplify Pressure Vessel Selection with Coolware™!

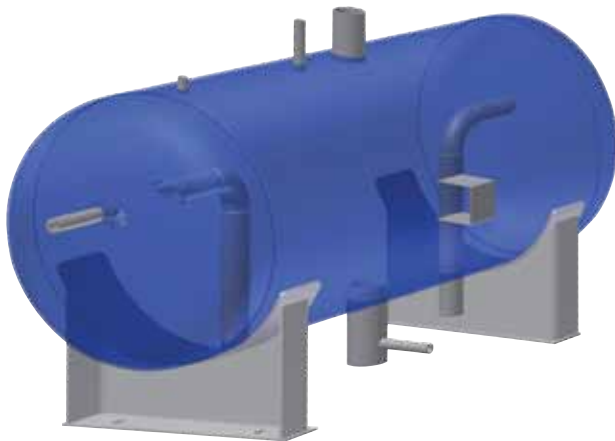
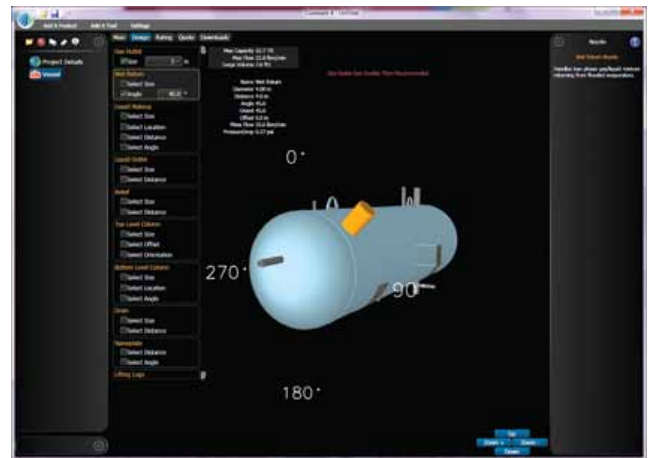
Coolware™ provides you the ability to rate any standard Frick® pressure vessel design. It gives you the option to select from a variety of refrigerants and apply your specific operating conditions.



Coolware™ allows you to evaluate your vessel selections using standard Frick® connection sizes or optimize the connections based on your particular operating conditions.



Coolware™ gives you the opportunity to orient your vessel's connections within acceptable parameters. This will reduce design revisions and unexpected changes thus avoiding extra costs.



When you include your Coolware™ design file along with your pressure vessel order, accurate and timely engineered drawings are assured. Hand sketches or marked-up generic prints to communicate your requirements to Frick® are no longer necessary.



Form 120.010-ADV1 (2010-11)

Supersedes: NOTHING

Subject to change without notice

Printed in USA • GUI 1M 1110 .20

© 2010 Johnson Controls, Inc. ALL RIGHTS RESERVED



PRINTED ON CHORUS ART GLOSS TEXT
CONTAINS 25% POST-CONSUMER WASTE



JOHNSON CONTROLS

100 CV Avenue

Waynesboro, PA 17268 USA

Phone: 717-762-2121 • Fax: 717-762-8624

www.johnsoncontrols.com/frick