

TESTED. TRUSTED. PROVEN.

100% PureBlue™



3rd Party Testing Confirms Superior Performance.



Up to 18.2% more thermally efficient than competitor units on average—keeping cargo colder, longer.



Projected to reduce annual fuel costs operating costs up to \$910 over competitors on average.



27.7% more airtight than all competitor units tested on average, resulting in less temperature fluctuation and longer reefer life.



Lighter than most competitor units weighed, allowing additional payload capacity.

Not claims. Not promises.
Proven independent 3rd-party testing by Element Materials Technology*, Huntsville, Ala.

* A2LA Certified. The recognized leader in Testing, Inspection and Certification Services. Product testing conforms to TTMA RP38 protocols.

STOUGHTON®



No Other Trailer Measures Up!



From the highly engineered sidewalls and galvanized steel components to a strong durable floor, Stoughton® left no stone unturned to design a refrigerated trailer that is thermally efficient, lightweight, safe and long lasting – PureBlue™.

- **Precise Control Foaming Processes**

All our sidewalls are foamed with a CNC controlled single shot pour to create the most uniform foam quality possible.

- **Platen Press Technology**

We use platen presses in all our foaming processes to create optimum panel flatness and volume control.

- **Engineered Materials**

PureBlue is built with zero wood—only engineered materials inside the insulation space that will never rot. Every component is purpose-designed and rigorously tested to meet the structural demands of the application.

- **Bonded Sidewall Posts**

High-performance structural adhesive tapes bond every sidewall post to the exterior panels between seams, eliminating hundreds of rivets and potential leak points. This not only reduces heat transfer into the temperature-controlled interior but also creates a cleaner, smoother surface ideal for graphics applications.

- **Triple Wiper Door Seals**

PureBlue's exclusive triple-wiper door seal delivers the most airtight closure in the industry. Unlike traditional compression gaskets that take a permanent set and lose effectiveness, our seal retains its shape and its ability to recover, ensuring a consistent, reliable seal over time. Air loss testing proves its superior performance.

- **Industry-Leading Galvanizing Capability**

Through our on-premise partnership with a captive galvanizer, every trailer is built with maximum corrosion protection. Our standard spec includes a fully galvanized coupler with a patented kingpin process, plus galvanized coverage across the landing gear bracing, refrigeration unit frame, RIG and rear frame.



*Current specifications are subject to change at anytime. Please contact Stoughton Sales for additional information.

STOUGHTON®

Stoughton Trailers LLC
1800 Greenbriar Drive, Stoughton, Wisconsin 53589
608/873-2500 Fax 608/873-2575
StoughtonTrailers.com

DISTRIBUTED BY