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For more information, Contact Scott Brown Office: 937-704-9333

Email: brown@vsthose.com

VST earns California Air Resources Board (CARB) certification on new product – EVR P/V Valves

Springboro, **Ohio – USA** – September 20, 2024 – VST has earned our latest California Air Resources Board (CARB) Enhanced Vapor Recovery (EVR) Certified product. The SENTRY™ VST-EVRPV series of Pressure/Vacuum valves is VST's first EVR Phase I approved product. These patented, innovative P/V valves offer the marketplace a unique mechanical design without springs or diaphragms. A simple approach for longer life. Compatible with E0 to E85 fuel blends.

There are two styles of SENTRY™ VST-EVRPV series:

 VST-EVRPV-100 is a top-mount model that can be installed near the top of the vent pipe. It can be used as a quick and easy replacement for any traditionally installed P/V Valve



 VST-EVRPV-200 is an industry innovation that can be installed and tested at an easily accessible midmount vent pipe location. No need for a ladder or lift.



Every SENTRY™ EVRPV valve is shipped with a **VST-RC-200** specific style protective rain cap to keep out water and foreign debris.



About VST

VST specializes in the development, engineering, manufacturing, and sale of innovative solutions for the retail fuel dispensing industry. Products include hoses, safety breakaways, nozzles, underground storage tank pressure management processors, and P/V Valves. For more information about VST, go to www.vsthose.com.

Test-In-Place Kit for VST-PV-200

- VST-TIP-200 kit includes:
 - ✓ Stainless steel TIP stinger
 - Testing hose
 - ✓ Bell adapter for connection to P/V test unit (P/V test unit not included)

