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FOR IMMEDIATE RELEASE

**VST EXPANDS NOZZLE PRODUCT OFFERING
FOR AUTO DIESEL DISPENSING**

Springboro, Ohio – USA – March 2, 2021 – For over a decade, the VST ENVIRO-LOC™ style nozzles have had a proven track record of performance and reliability. VST is pleased to announce the expansion of our **ENVIRO-LOC™ ECO Nozzle** product offering with a new, environmentally friendly nozzle added to the family.

The **ENVIRO-LOC™ ECO Dripless NPNF Diesel Nozzle** is our latest UL 2586 Listed auto diesel product aimed at supporting a cleaner forecourt. This highly engineered “No Pressure – No Flow” (NPNF) style nozzle incorporates VST’s unique dripless spout technology with a robust stainless-steel tip for additional protection against potential damage.

Diesel fueling positions are historically known for being a messy challenge for both the customer and the station owner. Now, VST offers this user-friendly option to help reduce that mess and maximize the customer’s fueling experience.



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, and storage tank pressure management processors. For more information about VST, go to www.vsthose.com.

VST's Conventional ENVIRO-LOC™ ECO NPNF Diesel Nozzle

No Pressure No Flow Dripless Technology



VST ENVIRO-LOC™ ECO NPNF Diesel Nozzle

Series VST-DS-NP are highly engineered products designed for auto diesel dispensing applications.

These unique nozzles utilize VST's dripless spout technology features

Customer Benefits:

- Maximize customer fueling experience
- Cleaner forecourt
- Reduces exposure to messy dispenser
- Light weight
- Easy to handle

Part Numbers:

VST-DS-NP(cc) – New

VST-DS-NP(cc)R – Rebuilt

cc = color code for nozzle scuffguard: Black = BK, Green = GN

Station Owner Benefits:

- Long service life
- Lower maintenance cost
- Easy spout replacement
- Core/Rebuilt program
- Full factory warranty

Casting:

Aluminum

Spout:

Aluminum 15/16" OD with stainless steel tip

Thread:

3/4" NPT Female

Seals/O-Rings:

FKM Seals and Nitrile O-Rings

Temp. Range:

-40°F to +120° continuous service

Weight:

3 lbs.

Listing:

UL 2586

Product Specification:

These products are not recommended where components are exposed to contact with fuels containing more than 5% methanol, 10% ethanol, 15% MTBE by volume, any exposure to M85/E85, other alcohol rich fuels, or bio-diesel style fuels.

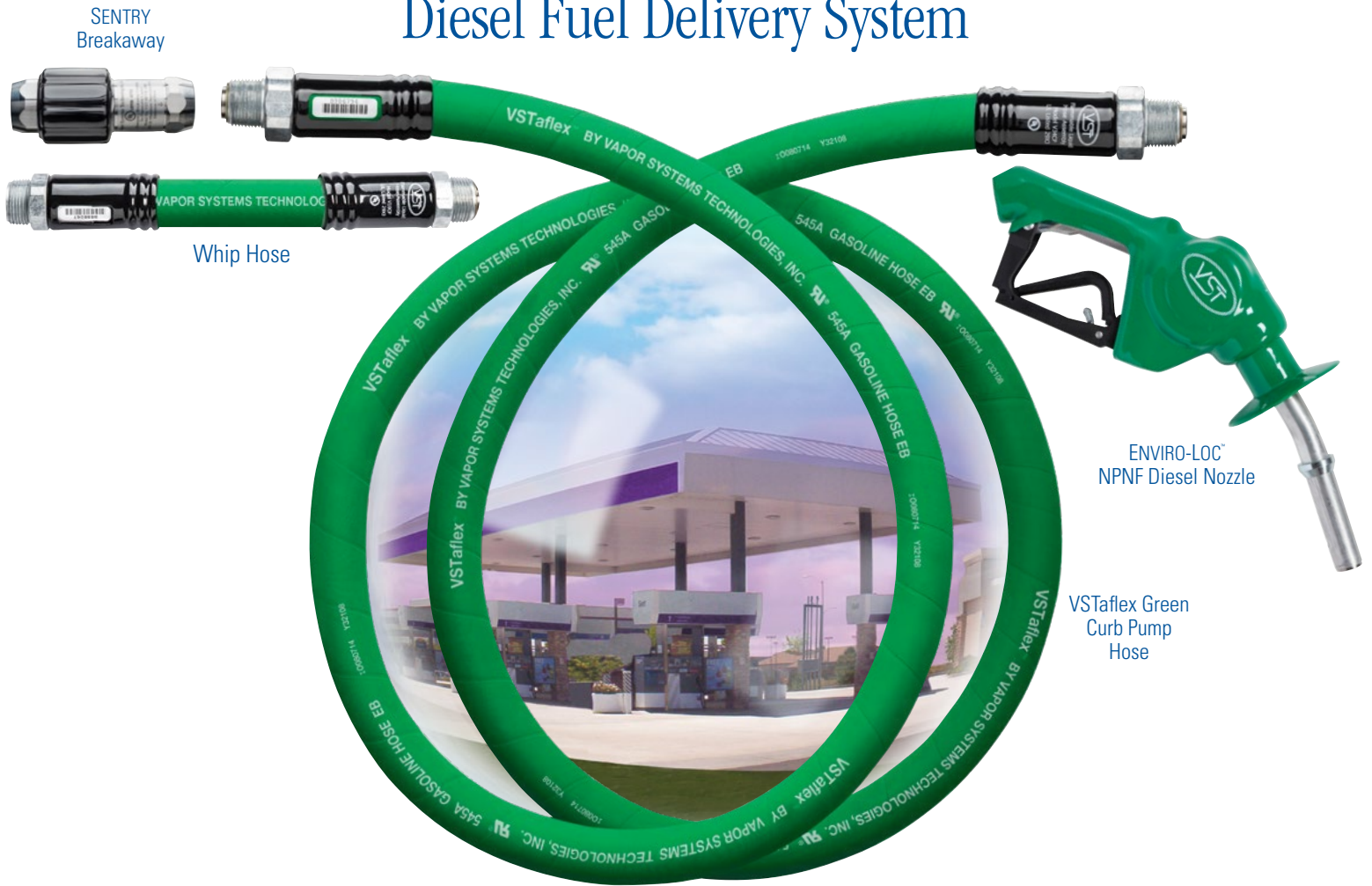


Vapor Systems Technologies, Inc.



Striving Towards Sustainability

VST's Highly Engineered Premium Diesel Fuel Delivery System



Whip Hose

ENVIRO-LOC[™]
NPNF Diesel Nozzle

VSTaflex Green
Curb Pump
Hose

A cleaner retail auto diesel dispensing solution for the marketplace!

VSTaflex[™] Green Hose & Coupling Characteristics

Part No. Series	Nom. ID (In.)	Nom. ID (In.)	Braid	Weight (Lb./Ft.)	Min. Bend Radius (In.)	Coupling End Style
V34CPG	3/4"	1.22"	Wire	0.42	7	3/4" NPT

SENTRY Breakaway Characteristics

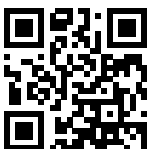
Part No. Series	VST-CP-SBK
Inlet Thread	3/4"
Length	6"
Width	1-3/4"
Weight	1.1 lbs.

VSTaflex[™] Green Curb Pump Hose

- Light weight assembly
- Easy to handle
- Factory assembled and tested
- UL 330 Listed
- Designed for diesel, gasoline or refined petroleum products

SENTRY Safety Breakaway

- Field reattachable
- Unique design that compensates for dispenser spike pressures and nuisance breaks
- Protective stay-put scuff guard that protects both the customer and equipment in the event of a drive-off



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