VST's Conventional ENVIRO-LOC™ ECO NPNF Diesel Nozzle No Pressure No Flow Dripless Technology



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: Aluminur

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.





VST's Highly Engineered Premium Diesel Fuel Delivery System



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

VSTaflex™ Green Curb Pump Hose

- Light weight assembly
- Easy to handle

SENTRY

- 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

SENTRY Breakaway Characteristics

VST-CP-SBK		
3/4"		
6"		
1-3/4"		
1.1 lbs.		





Vapor Systems Technologies, Inc.

650 Pleasant Valley Drive Springboro, Ohio 45066 (USA) Toll Free: 1-888-878-4673 Phone: 937-704-9333 Fax: 937-704-9443 www.vsthose.com