

VST ENVIRO-LOC™ ECO Premium Conventional Fuel Dispensing System Combination Kit



Make the right
choice with VST
Pre-Assembled
ECO Premium
Conventional Kits

Target Stations

- New Installations
- EMV Upgrades
- Decommission Upgrades
(Stage II to Conventional)

Ease of Installation

- Pre-Assembled Factory Kits
reduce installation time
- Simply connect the whip hose
to the outlet casting

Maximizing Station Performance

- Reduces user exposure to fuel vapors
- Fewer fuel spills/cleaner forecourt
- Easy to handle
- Lowest Cost of Ownership



Vapor Systems Technologies, Inc.

VST ENVIRO-LOC™ ECO Premium Conventional Fuel Dispensing System Combination Kit

Featuring VST's high quality products all in one box

VST ENVIRO-LOC™ Low Permeation Premium Conventional Whip and Curb Pump Hose Assemblies

- Exceeds the UL 330 low permeation specifications
- CARB Certified
- Dual helix wire design for maximum kink resistance

Patented Lip Seal Swivel Coupling

- Engineered for ease of use with minimal swivel resistance
- Easy swivel action eliminates the need for 3rd party hose swivels
- Directly connects to the nozzle, eliminating multiple leak points



VST SENTRY Reattachable Safety Breakaway

- UL 567 Listed
- Easy field reassembly by hand
- Compensates for system spike pressures
- Specially designed stay-put cushion sleeve protects both customer and dispenser in the event of a drive off



ENVIRO-LOC™ Low Perm Whip Hose



ENVIRO-LOC™ Low Perm Curb Pump Hose



VST ENVIRO-LOC™ ECO Dripless/ Spitless Conventional Nozzle

- UL 2586 Listed
- CARB Certified
- ONLY patented safety interlock design
- Fewer fuel spills / cleaner forecourt
- Core return program



Open the box, pull the assembly out, attach the whip hose to the outlet casting and you're DONE.

Contact your local VST Distributor for details.



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.vstthose.com