SENTRY Reattachable Safety Breakaways For Conventional Applications

VST SENTRY Safety Breakaway

VST SENTRY Reattachable Safety Breakaways

offer a unique design that compensates for spike pressures and nuisance breaks, while allowing easy hand

reassembly in the event of a drive off.

The unique, robust breakaway design has two anti-rotation studs which help align the separated halves for easy reattachment after a drive off.

Customer Benefits

- Both ends of breakaway seal during a drive off
- Stay-put scuff guard protects both the customer and equipment in the event of a drive off
- Easy field reassembly by hand

Breakaway Characteristics

- Aluminum Body
- Viton and Nitrile O-rings

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

Design Features

 Available in 3/4" and 1" NPT inlet threads for both gasoline and diesel applications

Compensates for system spike pressures
 and nuisance breaks

 Two anti-rotation studs allow for easy reattachment

Certifications and Listings

UL 567 Listed

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 more than

20% bio-diesel style fuels.

All VST products are covered under the company warranty. The warranty may be found at www.vsthose.com.



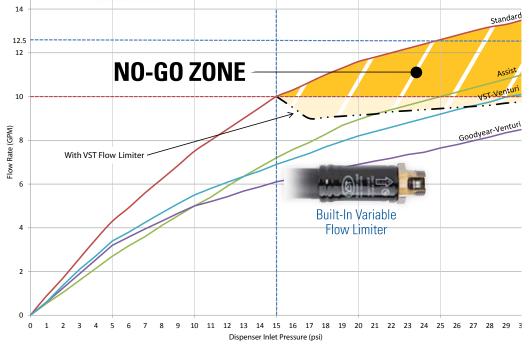
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VST's Highly Engineered Conventional Fuel Delivery System







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