

SENTRY Reattachable Safety Breakaways

For Conventional And Vacuum Assist Applications



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

- Light Weight Aluminum Body
- Viton and Nitrile O-rings

Design Features

- Available for a variety of Conventional and Vacuum Assist applications – See Reverse Side
- Compensates for system spike pressures and nuisance breaks
- Two anti-rotation studs allow for easy reattachment

Certifications and Listings

- UL 567 Listed
- CARB Certified (Vac Assist styles)

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.

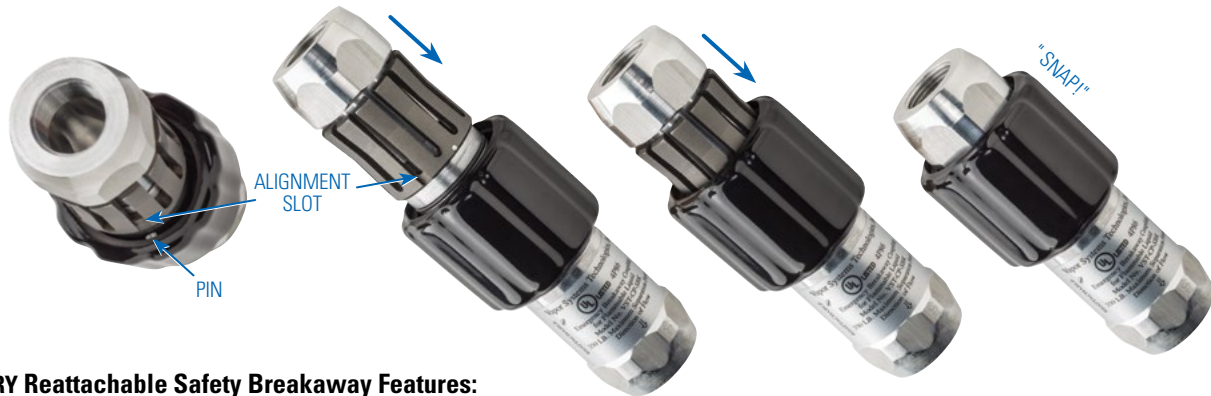
All VST products are covered under the company warranty. The warranty may be found at www.vsthose.com.



Vapor Systems Technologies, Inc.

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VST SENTRY Reattachable Safety Breakaway Features:

- Two Anti-Rotational Pins in bottom half align with the two slots in the fingers of the upper half.
- No tools required and approximately 10 lbs. of force is needed to reconnect the breakaway.
- When the two halves are completely reconnected a loud "SNAP" will be heard.

The snap back design features a unique "Finger Seal" with several advantages over competitors:

- Compensates for most spike pressures.
- Reduces nuisance breaks and protects the dispenser components.
- Specially designed stay-put cushion sleeve protects both customer and dispenser in the event of a drive off.

VST Product Offering

Part No. Series	VST-CP-SBK	VST-DS-SBK	VST-ISVR-SBK	VST-HEVR-SBK
Application	Conventional	Conventional	Vac Assist	Healy Assist
Use	Field Reattachable	Field Reattachable	Field Reattachable	Field Reattachable
Inlet Thread	3/4" NPT	1" NPT	M34	1-1/4" - 18 Straight Thread
Length	6"	6"	6"	6"
Width	1-3/4"	1-3/4"	1-3/4"	1-3/4"
Weight	1.1 lbs.	1.1 lbs.	1.1 lbs.	1.1 lbs.
Seals	Viton and Nitrile O-rings	Viton and Nitrile O-rings	Viton and Nitrile O-rings	Viton and Nitrile O-rings
Body	Aluminum	Aluminum	Aluminum	Aluminum
Certifications and Listings	UL 567 Listed	UL 567 Listed	UL 567 Listed CARB Certified	UL 567 Listed CARB Certified



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