

Product Bulletin

UPDATE:

VST Educational Video
EVR Vacuum Assist
Low Permeation Hoses
and Safety Breakaways
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See the VST Educational Video about our EVR Low Perm Vac Assist Hoses and Safety Breakaways at:

- <https://www.youtube.com/watch?v=Brb9NOdUBow>
- OR
- On the VST website in the VST Education section under Sales Support
<http://www.vsthose.com/education.aspx>
Reference EVR Low Perm Vac Assist Hose Simulated Drive-Off

Together, VST's EVR hanging hardware combination provides a robust solution with exceptional performance, especially during a drive-off event. Optimal break force of the VST-HEVR-SBK Field Reattachable Safety Breakaway combined with the superior kink resistance of the V34EV hose design allows for reduced hose stretch. This limits the damaging effects to the equipment – both seen and unseen.

- A kinked inner hose can cause A/L ISD alarms.
- Excessive hose stretch, and snap back can create a significant fluid surge that damages the dispenser's meters.
- The sling-shot effect of excessive hose stretch may cause damage to the dispenser or nearby vehicles.



Contact VST or your VST Distributor of choice for details and availability of these products.



V34 EV Series Curb and Whip Hoses



VST-HEVR-SBK