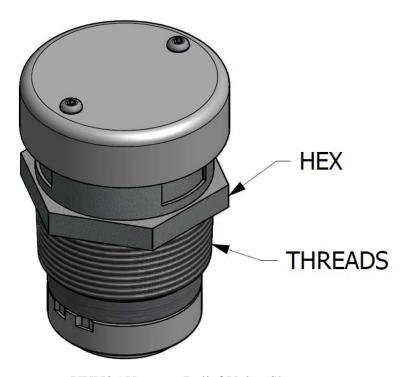
INSTALLATION INSTRUCTIONS FOR VACUUM RELIEF VALVES

The following procedure is a guide for the installation and removal of a Salco Products Vacuum Relief Valve (VRV). This procedure applies to both $1\frac{1}{2}$ " and $2\frac{1}{2}$ " threaded vacuum relief valves.

Ensure threads and valve body are clean and free of debris in order to assure proper thread engagement.

- 1. Apply PTFE tape or pipe compound to VRV threads in order to achieve a pressure tight seal. Whatever product is used, ensure it is compatible with the commodity.
- 2. Hand thread the VRV into car fitting to ensure no cross threading is occurring.
- 3. Wrench tighten the VRV using the hex portion of the valve body.
- 4. Leak test installation of VRV per car owner's or facility maintenance instructions.



VVN25 Vacuum Relief Valve Shown