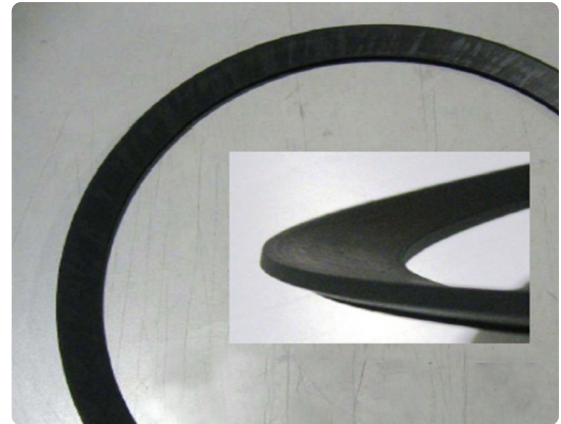


367 PEG & PBG Gaskets

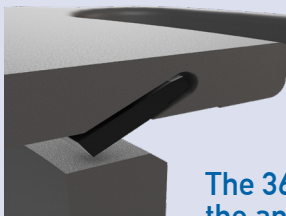
The VSP PEG gasket is a hard gasket that easily fits the GATX beveled lid manway styles. The PBG gaskets is designed for standard manway designs.

VSP Technologies develops innovative solutions that address the unique challenges in the bulk transportation industry.



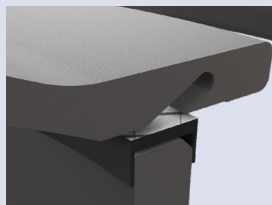
367 PEG & PBG Gasket Product Advantages

- ▶ The 367 PEG Gasket is molded for the GATX #3, #6, & #7 beveled lid manway



Hard Flat Gaskets can break because they are not designed to bend

The 367 PEG gasket matches the angular a of the beveled lid groove, creating a higher-tightness seal.



Elastomeric Nozzle Gaskets are easily cut

- ▶ The PBG Gasket is molded for common standard manway designs i.e., AAR-1

367 PEG & PBG Gasket Advantages

- ▶ **Proprietary Material:** Blend of Carbon, Graphite, and PTFE
- ▶ **Temperature Range:** -450°F to +500°F
- ▶ **Operating Pressure:** Vacuum to 3,000 psig (200 bar)
- ▶ **Chemical Resistance:** Broad Spectrum Chemical Resistance, VSP Can Confirm
- ▶ **Stability:** Not Subject to Aging Can be Stored Indefinitely

VSP Technologies deploys a team of Engineers and Fluid Sealing Specialists who provide engineered solutions for your unique sealing requirements.

8140 Quality Drive, Prince George, VA 23875
800-334-6013 • vsptechnologies.com