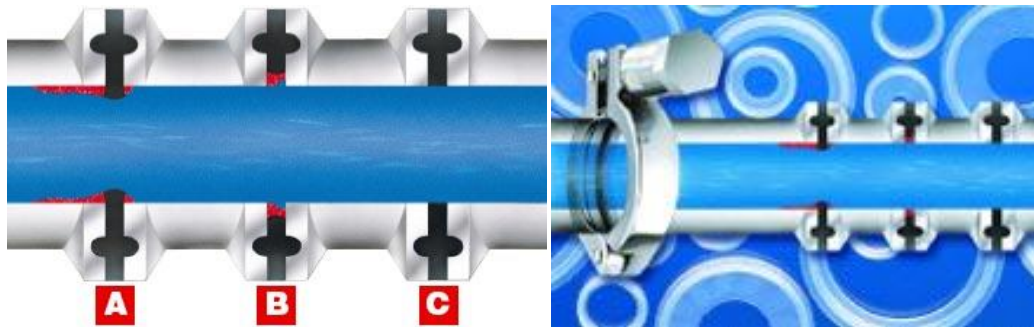


Perfect Surface Hygienic Seals



Presenting Rubber Fab's Hygienic Seal System. The perfect union of Torque-Rite® and the Perfect Surface Hygienic Seal. Torque-Rite® allows you to control compression and expansion while maintaining constant inch/pounds force insuring a Perfect Surface I.D. when used with a Perfect Surface Hygienic Seal. Torque-Rite® eliminates the problems associated with over - or under-tightening a seal which can lead to an unsanitary system.

A: DAMMING

An over-tightened seal extrudes into the pipe, prevents draining, and allows deposits to build up behind the seal.

B: UNDER-TIGHTENING

May allow leakage. Can form concave surfaces at the product side of the seal affecting free drainage and cleaning.

C: PERFECT SURFACE GASKET SYSTEM:

Torque-Rite® and Perfect Surface Hygienic Seal eliminates the concerns associated with over- and under-tightening a sanitary seal. Insures that seal I.D. matches pipe I.D.

Maintaining a "Perfect Surface" Sanitary System.

By maintaining a constant force on a Perfect Surface Hygienic Seal with the Torque-Rite®, seal I.D. is maintained lowering bacteria count and enhancing product integrity. A Perfect Surface sanitary system is assured. Perfect Surface Hygienic Seal Benefits:

- Lower bacteria counts
- Maintains/enhances product integrity
- Insures that seal I.D. matches pipe I.D.
- Passes US Pharmacopeia Class VI Certification
- Passes cytotoxicity criteria
- Complies with Title 21 CFR 177.2600
- Complies with Title 21 CFR 177.1550
- Complies with USDA and 3-A sanitary standards
- Conforms to CGMP (Current Good Manufacturing Practices)