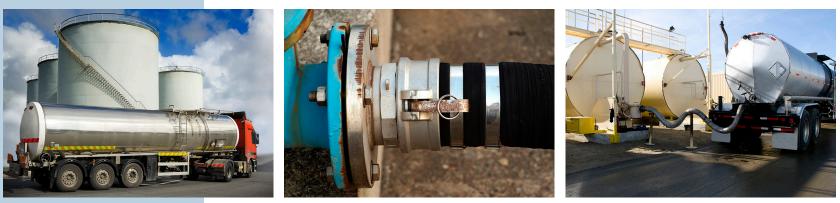


Filtration and Separation Solutions









New to The Rubber Fab Gasket Family!

Rubber Fab's Camlock Screen and Perforated Plate Gaskets are the gasket of choice for applications such as tanker truck fluid transfer to your plant. Great for loading and unloading from tanker to silo. The centering knobs on the side of the Camlock Gaskets make for easier installation and removal.

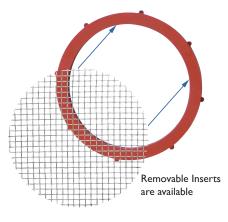
Camlock Screen Gasket Specifications

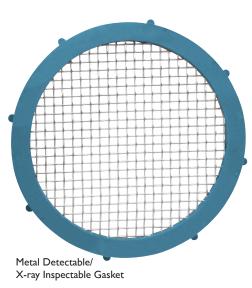
Rubber Fab offers a complete line of Camlock Screen Gaskets specifically designed to protect your pump during transfer of materials from tanker to silo. The extended sock screen mesh gasket offers up to 300% more open area for 300% more soil collection capability than conventional screens.

- Available in the following materials: Buna, EPDM, FKM Fluoroelastomer, Platinum Silicone
- Detectomer[®] Metal Detectable/X-ray Inspectable **Buna and Silicone**
- Screen Gaskets are offered in 10 100 mesh
- Available in the following sizes: 1", 1-1/2", 2", 3", 4", and 6" (Consult Factory for 6")
- Sock Screens are available in 6" lengths as a standard stock. Consult factory for other lengths.



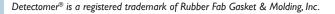
Centering Knobs on the side of all gaskets make for ease of installation and removal.













Buna Sock



- Did You Know? –

Rubber Fab makes Ansi Flange Full Face 150# (ANSI B16.5) Screens. These gaskets are suitable for service with ANSI 150# rated flanged connections.

- Available in the following materials: Buna, EPDM, FKM Fluoroelastomer, Platinum Silicone
- Metal Detectable/X-ray Inspectable Buna and Silicone
- Offered in 4 100 Mesh
- Sizes Ranging from 1/2" to 12"

Standard Camlock Gasket Specifications

Rubber Fab's gaskets for Camlock coupling are available in the standard style and Metal Detectable/X-ray Inspectable.

- Available in the following materials: Buna, EPDM, FKM Fluoroelastomer, and Silicone
- Available in the following sizes: 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4", and 6"



Encapsulated Camlock Gasket Specifications

These gaskets combine the best qualities of two materials to form a superior seal; Elastomer as the core for resilience, and FEP encapsulated material on the outside for chemical resistance.

- Available in the following materials: EPDM, FKM Fluoroelastomers, and Silicone all with FEP Encapsulation
- Available in the following sizes: 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", and 4"

Cross Section of Encapsulated Gasket

et Silicone or FKM

FEP



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