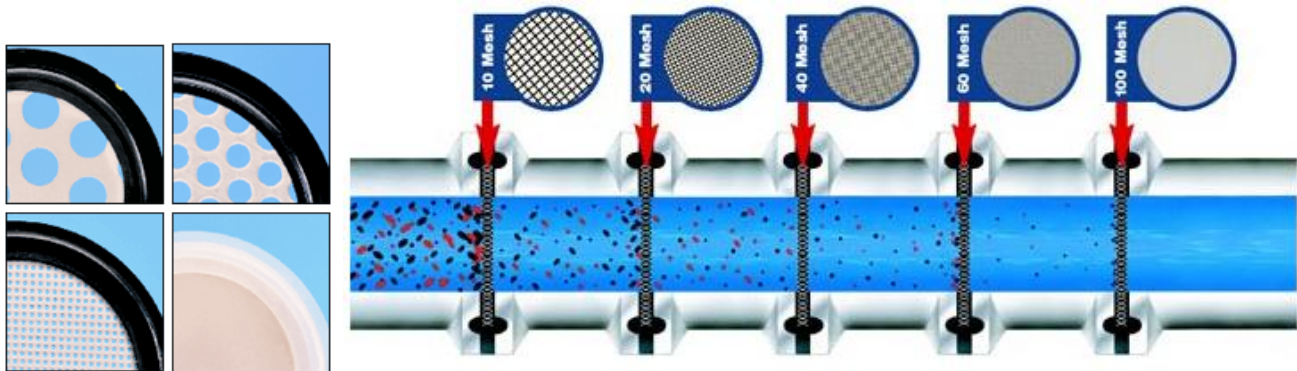


## Screen Hygienic Seals (Fluid Conditioning Seals)



If elimination of particulates are critical to the CGMP in your injectable filled product, chromatography, columns, upstream particulate removal, downstream, filtration, consider Rubber Fab Technologies Group's Fluid Conditioning technology. Rubber Fab's sanitary Fluid Conditioning Seals are designed to be interchangeable with standard sanitary clamp gaskets and are available in the USP Class VI elastomer of your choice, in a variety of mesh sizes, 20 micron through 4 mesh.

### **Range of Particulate Elimination**

Fluid conditioning hygienic seals provide for the most comprehensive range of stainless steel mesh and filter cloth which provide for particulate elimination to protect fill and finish sterile products. As illustrated, you can see a progressive particulate elimination utilizing 10, 20, 40, 60 and 100 mesh screens.

Screen construction is Dutch Twill weave for maximum strength and minimum pressure drop. Perforated plate gaskets are also available.

### **Removable Disks**

We are also able to provide gaskets which will allow you to remove your screen disc, accept an orifice plate disc or membrane of choice, providing the membrane thickness does not exceed .032 inches.

### **Sock Designs**

Sock designs are inserted into the I.D. of your stainless steel tubing and provide filtration for a greater soil burden.