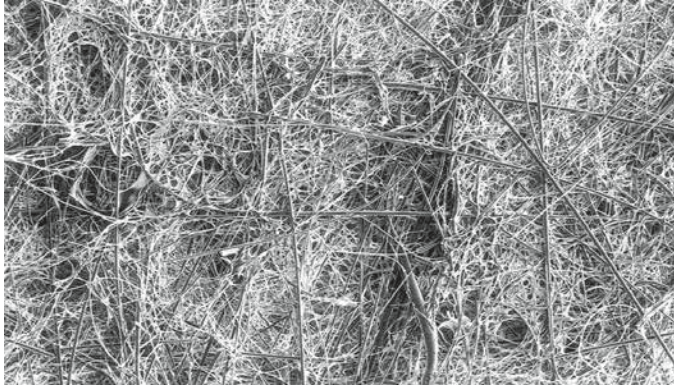


# Filter media



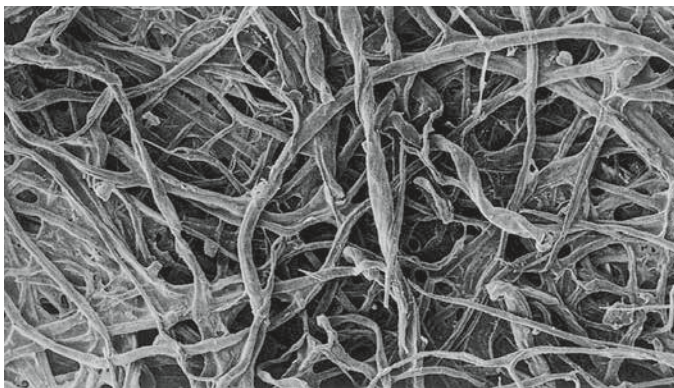
Microglass

## Microglass (VG)

Multilayer, pleated construction made with synthetic microglass fiber.

### Features:

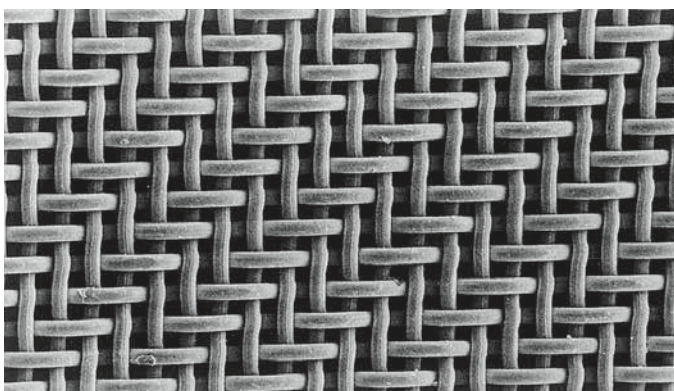
- High dirt-holding capacity
- High retention of fine contaminants while maintaining performance over the life of the element
- High stability to variable operating pressures and flow rates
- High collapse resistance for added protection



Paper

## Paper (P)

Single layer, pleated construction made with organic cellulose fiber fleece used for flushing operations.



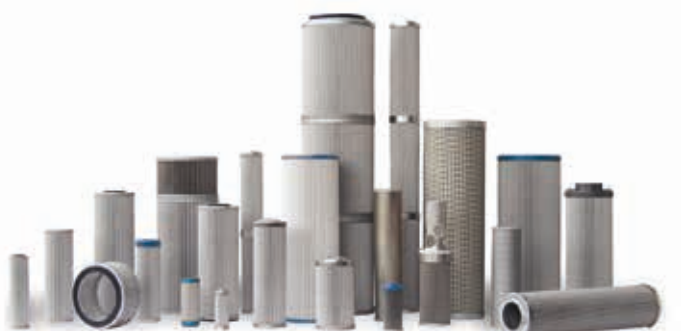
Stainless steel wire mesh

## Stainless steel wire mesh (G)

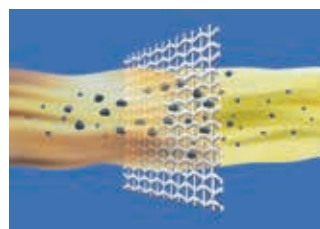
Single or multilayer, pleated construction made with stainless steel wire mesh in different weaves, depending on retention ratings.

### Features:

- Removes particulate from heavily contaminated fluids
- Protects pumps with a minimal pressure drop decreasing the risk of cavitation
- Compatible with a wide range of fluid types



Surface filtration (mesh)



Depth filtration (microglass)

