## FLOW DATA (PRESSURE DROP vs. FLOW)

Flow Data - 10-GPM SIZE

Filter Housing Less Element

233 Series Micro Glass Elements

233 Series Stainless Elements

Flow Data - 16-GPM SIZE

Filter Housing Less Element

234 Series Glass Fiber Elements

234 Series Stainless Elements

Flow Data - 24-GPM SIZE

Filter Housing Less Element

284 Series Glass Fiber Elements

284 Series Stainless Elements
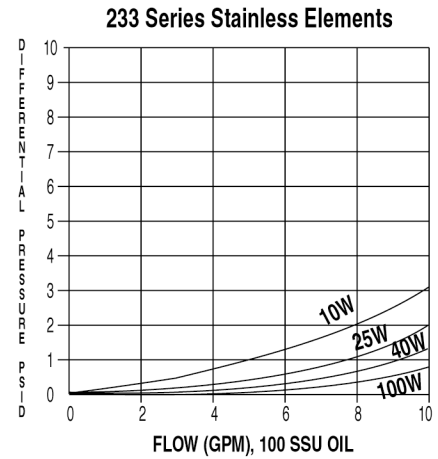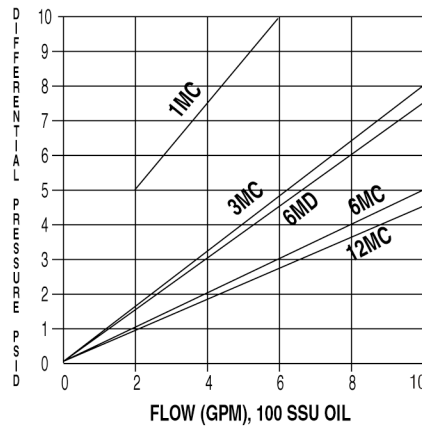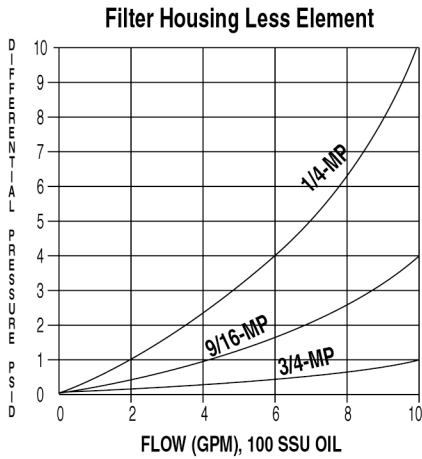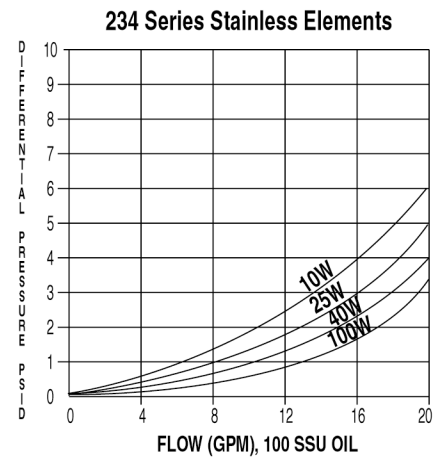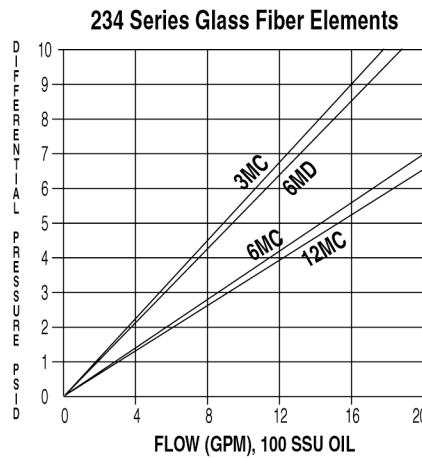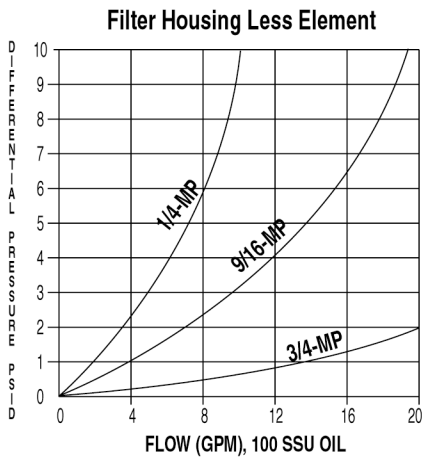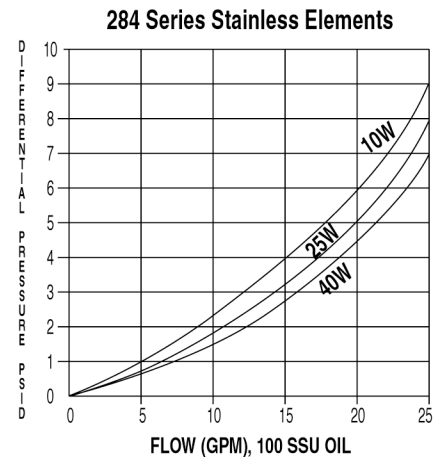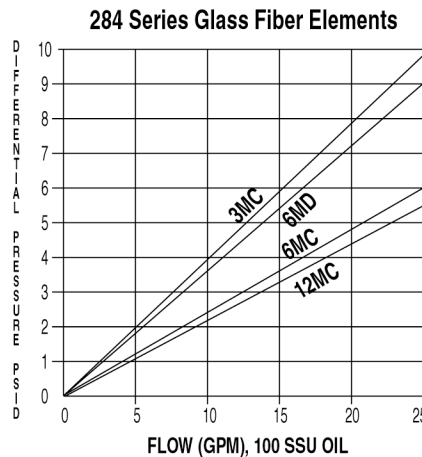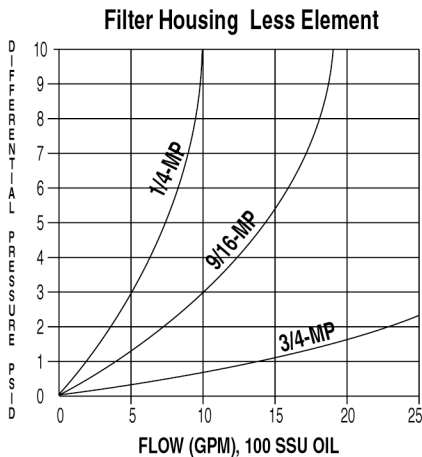

NOTE: Add pressure drop of the housing to that of the element to obtain total initial clean pressure drop of the assembly.
To determine pressure drop for a different viscosity and density fluid, use the following conversion factor:

$$\text{New } \Delta P = \Delta P @ 100 \text{ SSU} \times \frac{\text{new viscosity, SSU}}{100 \text{ SSU}} \times \frac{\text{new spec. gravity}}{0.9}$$