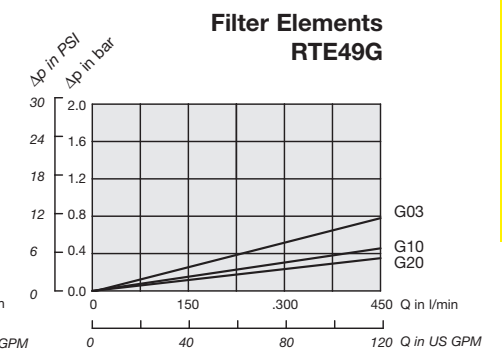
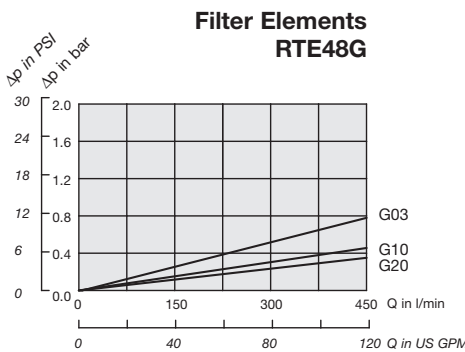
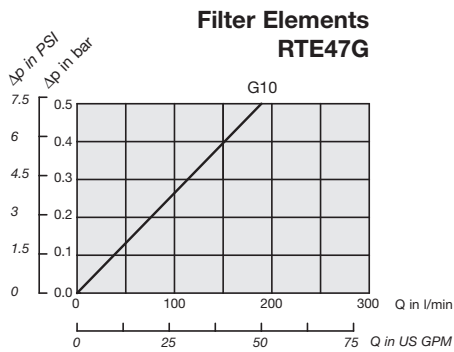
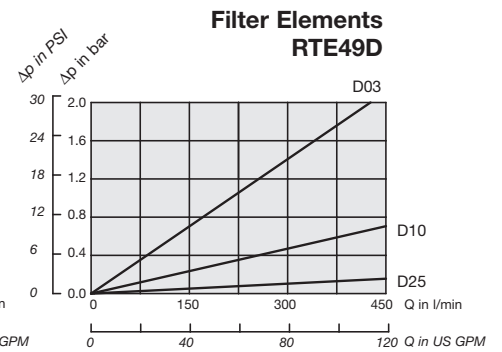
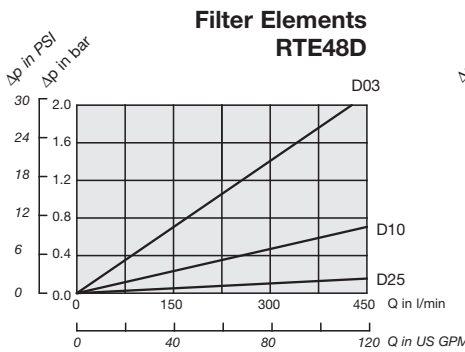
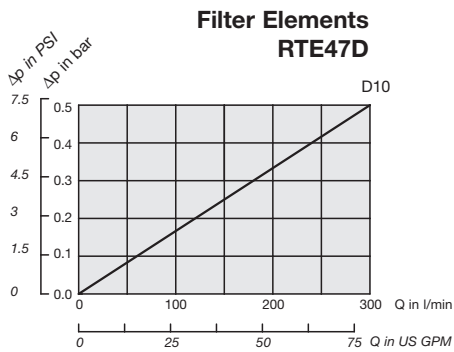
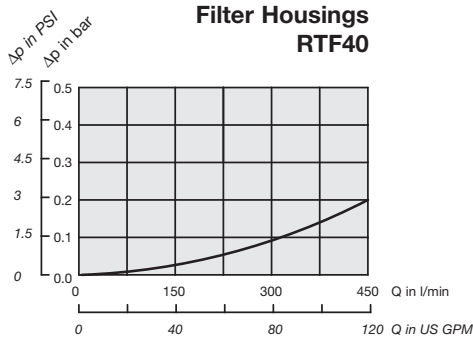


Flow Characteristics of Return Line Filters RTF40

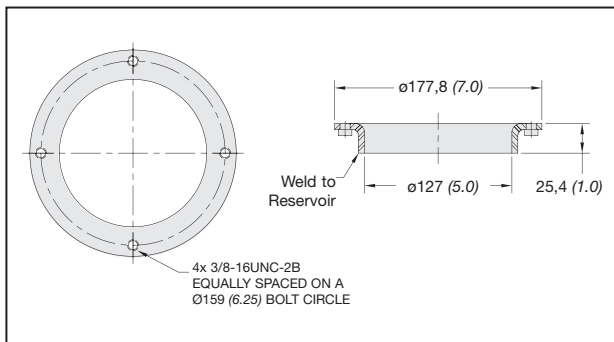
The following characteristics are valid for mineral oils with a density of 0,85 kg/dm³ and the kinematic viscosity of 30 mm²/s. The characteristics have been determined in accordance to ISO 3968. Multipass filter ratings have been obtained in accordance to ISO 16889. Consult factory for details.



FILTRATION

Note: Element pressure drop curves are for "S1" single elements.
For "S2" double elements use 50% of the "S1" Value.

RTF Series Accessories



RTF40 Series Weld Ring WR-40

The WR-40 weld ring is welded directly to the hydraulic reservoir, eliminating the need for drilling and tapping mounting holes in the reservoir.

Material Carbon Steel