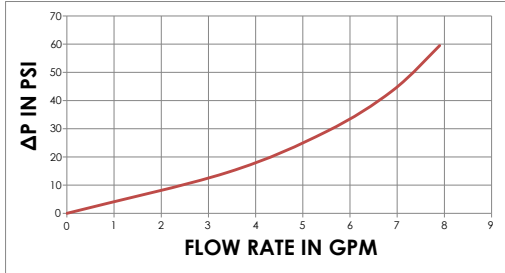


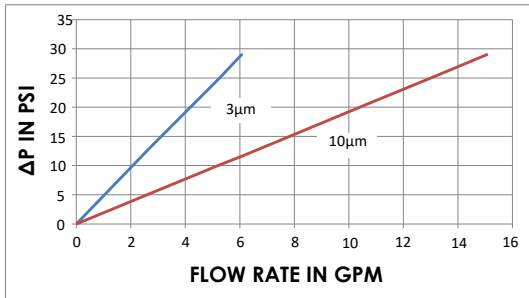
ΔP-Q HOUSING CURVES BASED ON ISO 3968

The housing curves apply to mineral oil with a density of 0.86 kg/dm³ and a kinematic viscosity of 30 mm²/s. In this case, the differential pressure changes proportionally to the density.



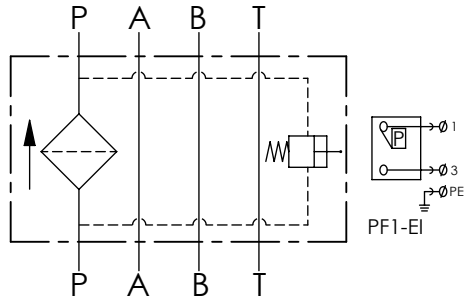
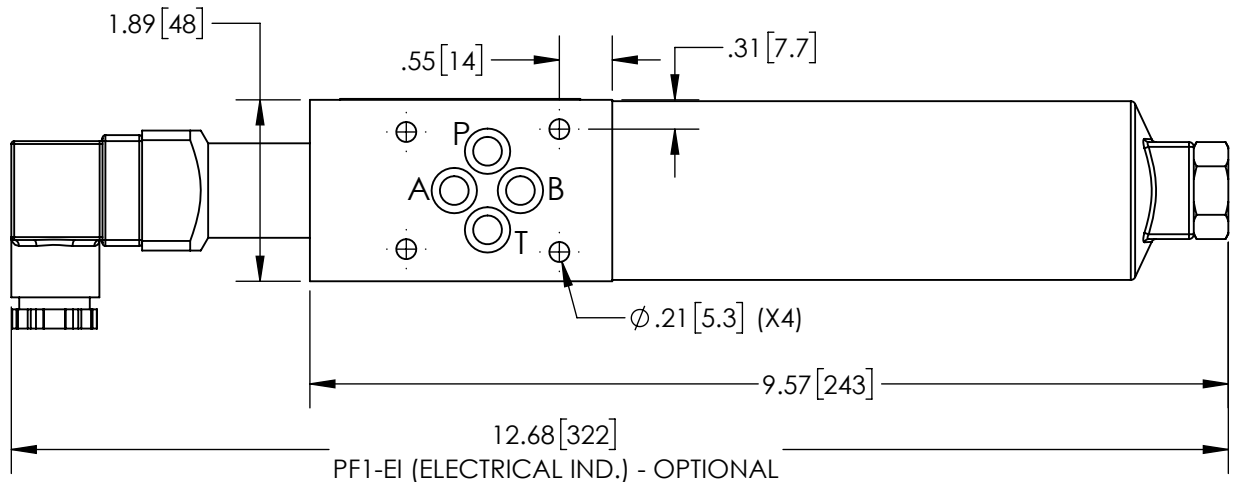
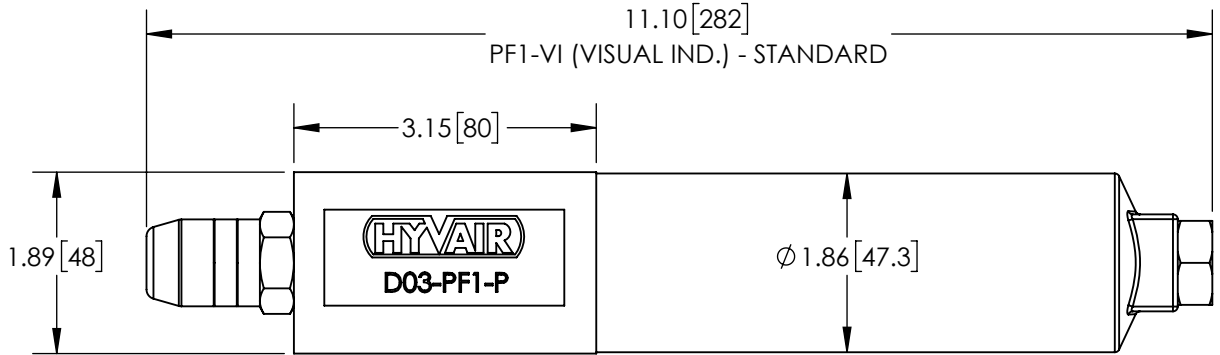
ΔP-Q filter Element

The gradient coefficients in PSI/(GPM) apply to mineral oils with a kinematic viscosity of 30 mm²/s. The pressure drop changes proportionally to the change in viscosity.



BOLTS

SHCS 10-24 x 3.75"
w/ Hi Collar Lock Washers
(1) Solenoid Valve



OPTIONAL COMPONENTS

INDICATORS

ELECTRICAL: PF1-EVI
VISUAL: PF1-VI (STANDARD)

REPLACEMENT ELEMENTS

3 MICRON: D03-PFE-3
10 MICRON: D03-PFE-1 (STANDARD)

DETAIL FOR P/N:
D03-PF1-P



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SCALE: 1:2 UNITS: INCH [mm]