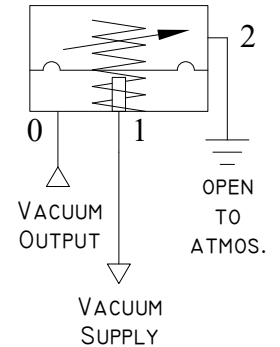


V-4114 SERIES - VACUUM REGULATOR

The V-4114 Series non-bleed, non-relieving vacuum regulators are designed for low flow applications. Hysteresis free adjustments are made through a non-rising stem. Available with an attractive knob, w/shaft (allowing installation of OEM knobs), or flush for "back panel" applications.

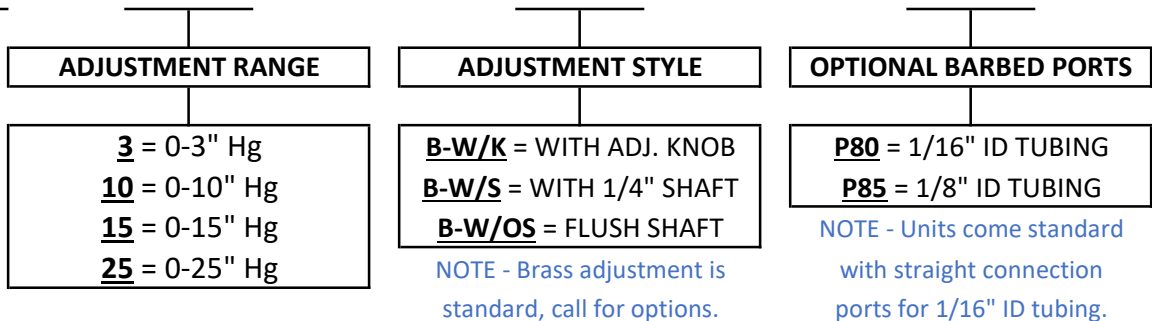
SPECIFICATIONS

REGULATOR TYPE:	Non-Bleed, Non-Relieving
WETTED MATERIALS:	Polysulfone, Silicone, Stainless Steel
MAXIMUM SUPPLY:	30" (760mm) Hg
TEMPERATURE RANGE:	40° - 150° F (4° - 66° C)
EFFECT OF SUPPLY VARIATION:	< +/- 0.05" (1.27mm) Hg per 5" (127mm) Hg supply change when dead-ended
REPEATABILITY:	< +/- 0.05" (1.27mm) Hg when supply is removed and re-applied
RECOMMENDED FILTRATION:	5 micron



ORDERING INFORMATION

V-4114-



MOUNTING DIMENSIONS

