

## GASKIT SERIES 3000 HIGH PRESSURE REDUCING REGULATORS

- Features:
  - Size (2.12" diameter x 7" high)
  - Very competitive pricing
  - 15 micron sintered 316 SS inlet filter
  - Machined bar stock body, bonnet and piston eliminates porosity found in castings
  - Numerous optional features are available
- Specifications:
  - Maximum inlet pressure (brass): 6000 PSIG
  - Maximum inlet pressure (SS): 10,000 PSIG
  - Control pressure ranges: 0-500, 0-800, 10-1500, 15-2500, 25-4000, 50-6000 or 100-10000 PSIG
- Materials of Construction:
  - Body: SAE 360 brass, 316L SS, or aluminum
  - Bonnet: SAE 360 Brass, 303 SS or 316L SS
  - Piston: 316L SS
  - Wetted Parts: 316L SS
  - Seals: Viton® is standard, with numerous other compounds available
  - Valve Seat: Vespel®, PEEK or PCTFE
- Porting:
  - Standard Inlets: 1/4" FNPT @ 0° & 55°
  - Standard Outlets: 1/4" FNPT @ 125° & 180°
  - Port Options: Type (SAE J1926), number, size & orientation
- Optional Items:
  - Gauges
  - CGA fittings



RMI Part No.	Outlet Pressure	Ports	Body Material	Oring Material	Seat Material
GK10000-1462020	50-6000 PSIG	4 (1/4" fnpt)	BRASS	VITON	VESPEL
GK10000-1262021	50-6000 PSIG	2 (1/4" fnpt)	BRASS	VITON	VESPEL

\* other configurations and materials available please call with your requirements