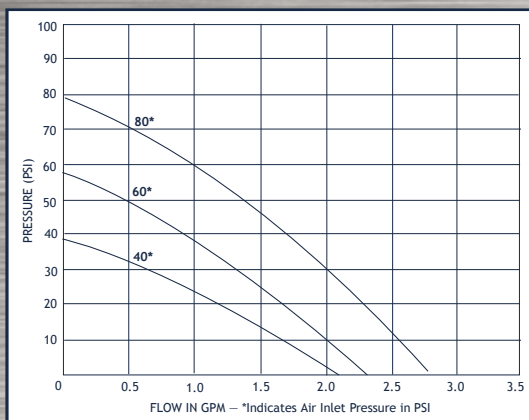


AIR OPERATED DIAPHRAGM PUMPS

FLOJET



N5100 Series



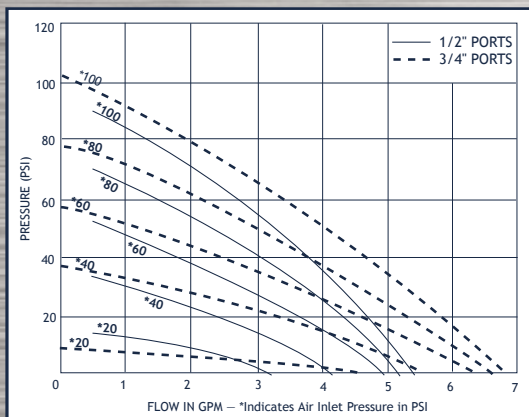
UP TO 2 GPM, 80 PSI

- Dry primes to 28' dry and up to 32' when wet
- Will safely handle flammable liquids
- Housing material Acetal Copolymer
- Several elastomer options
- Air or CO₂ powered
- Very compact design
- Infinitely variable capacity control from zero to maximum flow

FLOJET



G57 Series



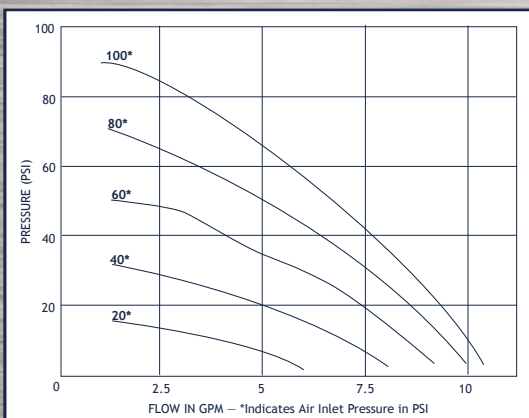
UP TO 6.5 GPM, 100 PSI

- Dry primes to 15' and 20' when wet
- Santoprene or Viton® elastomers, Polypropylene body
- Stall-free shuttle valve
- Sanitary design (with Santoprene)
- Quick disconnect port fittings
- Air or CO₂ powered
- Very compact design
- New Kalrez® fitted version available

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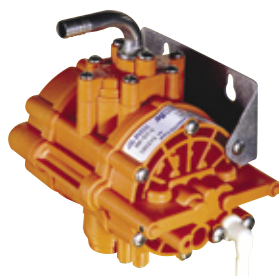
G257XXX Series



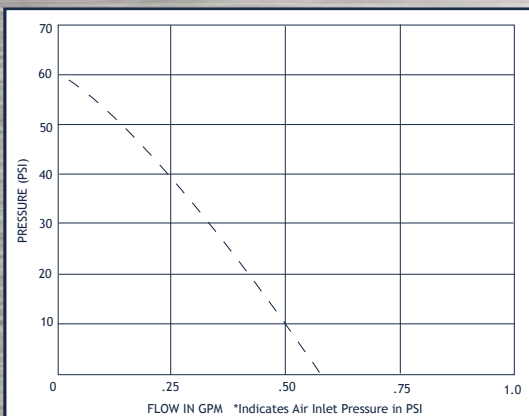
UP TO 10.5 GPM, 90 PSI

- Dry primes to 15' and 20' when wet
- Santoprene or Viton® elastomers, Polypropylene body
- Stall-free shuttle valve
- Sanitary design (with Santoprene)
- Quick disconnect port fittings
- Air or CO₂ powered
- Very compact design
- Duplex G57 pump

SHURFLO



166 Series



UP TO .6 GPM, 60 PSI

- Polypropylene body
- Elastomer options: Viton®, Buna, EPDM, or Santoprene
- Designed for continuous operation
- Flat valve design
- Patented "Fast Action" directional shifting mechanism