PRESSURE MEASURMENT IN HIGH PRESSURE REGULATOR Kit #220507D (range = 0-4.5 PSI)

Diversified Kit for 0-6 psi Gauge w/needle = 2205221 Diversified duckbill gromet and plastic cap = 2205446

- Keep the needle clean and in upright position.
- Insertion of the needle not in upright position can cause damage to the rubber adapter.
- Lubricate the needle connected to the pressure gauge with small amount of silicone grease. (2205221).
- Do not connect the pressure gauge to regulator during flushing.
- At the end of the test remove the needle from the regulator.
- There is no need for a pressure gauge for each regulator, only one is required per house/farm.
- After measurement, a few drops of water may emerge from the sealing cap, this is normal and will stop on its own after a short while.



<u>Instructions for installation / replacement rubber</u> <u>adapter for pressure gauge whit needle</u>

- Lubricate the rubber adapter with small amount of silicone grease (220902L15).
- Insert the rubber adapter to the 1/4" nipple that on the regulator.
- Close and Tight slightly the perforated cap (2209028).
- Before measurement Lubricate the needle connected to the pressure gauge with small amount of silicone grease.

