

PRIMARY REGULATORS 3000 SERIES



Taprite regulators have the highest flow rate in the industry. Robust design delivers performance, reliability and is unlikely to experience freeze up problems.

The TAPRITE ADVANTAGE

- High CO2 volumetric flow provides continuity in product dispensing
- Primary regulators connect directly to gas source
- Recommended operating pressure be limited to 2/3 of the gauge range for maximum accuracy
- UL approved per UL252 class IV rating for CO2
- 10 Micron filter built in to keep contaminants out of regulator
- One repair kit for primary and secondary
- Used primarily for Soda but can be used for other applications.
- Operating range 0-120 PSIG



3741

Model Number	Description
3735	1P X 5P, 160lb & 2000lb gauge, CO2 tank fitting, horizontal manifold, (5) X 1/4" flare with check valve
3741	1P X 1P, 160lb & 2000lb gauge, CO2 tank fitting, 1/4" flare with check valve outlet
3752	2PX2P, 160lb & 2000lb gauge, CO2 tank fitting, 1/4" flare with check valve outlet
3753	2P X 3P, 160lb & 2000lb gauge, CO2 tank fitting, 3" X 1/4" flare check valve
3754	2P X 4P, (2+2) outlets, 160lb & 2000lb gauge, CO2 tank fittings, 1/4" flare with check valve outlet
3756-01	2P X 2P, (3+3) outlets, 100lb & 2000lb gauge, CO2 tank fitting, 1/4" flare check valve

