

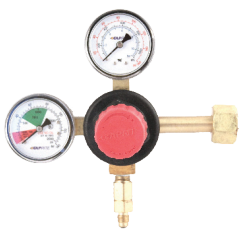
Taprite Regulators have the highest flow rate in the industry! Robust design delivers performance, reliability, and is unlikely to experience freeze up issues. Extremely durable and user friendly, polycarbonate bonnets make adjustments a snap! Pull the cap to adjust the pressure and push back to lock it in.



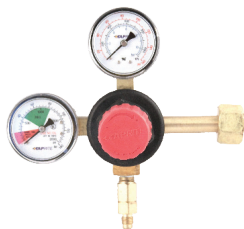
**3741**  
(Zinc Bonnet)



**3752**



**T5741PMHP**



**T5741PMHPB**

## PRIMARY REGULATORS

MODEL #	DESCRIPTION	PK
<b>3741</b>	1P x 1P, 160lb. & 2000lb. gauge, CO <sub>2</sub> tank fitting, 1/4" flare with check valve outlet, black zinc bonnet	<b>8</b>
<b>3741EN-01</b>	Primary Soda Regulator, 1P1P, Euro Inlet Fittings (30MM Nut), 1/4" Barb w/Check Outlet, 160lb & 2000lb Gauges	<b>8</b>
<b>3752</b>	2P x 2P, 160lb. & 2000lb. gauge, CO <sub>2</sub> tank fitting, 1/4" flare with check valve outlet, black zinc bonnet	<b>8</b>
<b>T5741PMHP</b>	1P X 1P, 160lb & 2000lb gauge, 1/4" flare with check valve, red cap	<b>8</b>
<b>T5741PMHPB</b>	1P X 1P, 160lb & 2000lb gauge, 1/4" flare with check valve, blue cap	<b>8</b>
<b>T5741PMHPBK</b>	1P X 1P, 160lb & 2000lb gauge, 1/4" flare with check valve, black cap	<b>8</b>

**CONTINUE**

### THE TAPRITE ADVANTAGE

- High CO<sub>2</sub> volumetric flow ensures product dispensing continuity while maintaining constant high flow of CO<sub>2</sub> as the tank discharges
- UL approved
- Polycarbonate bonnet eliminates tools for fast and accurate adjustments
- Service friendly - main components are accessible from the front for replacement
- 10 Micron Filter at the inlet port to keep contaminants out of the regulator
- Fewer parts to manage

Questions? Contact us at [sales@taprite.com](mailto:sales@taprite.com)