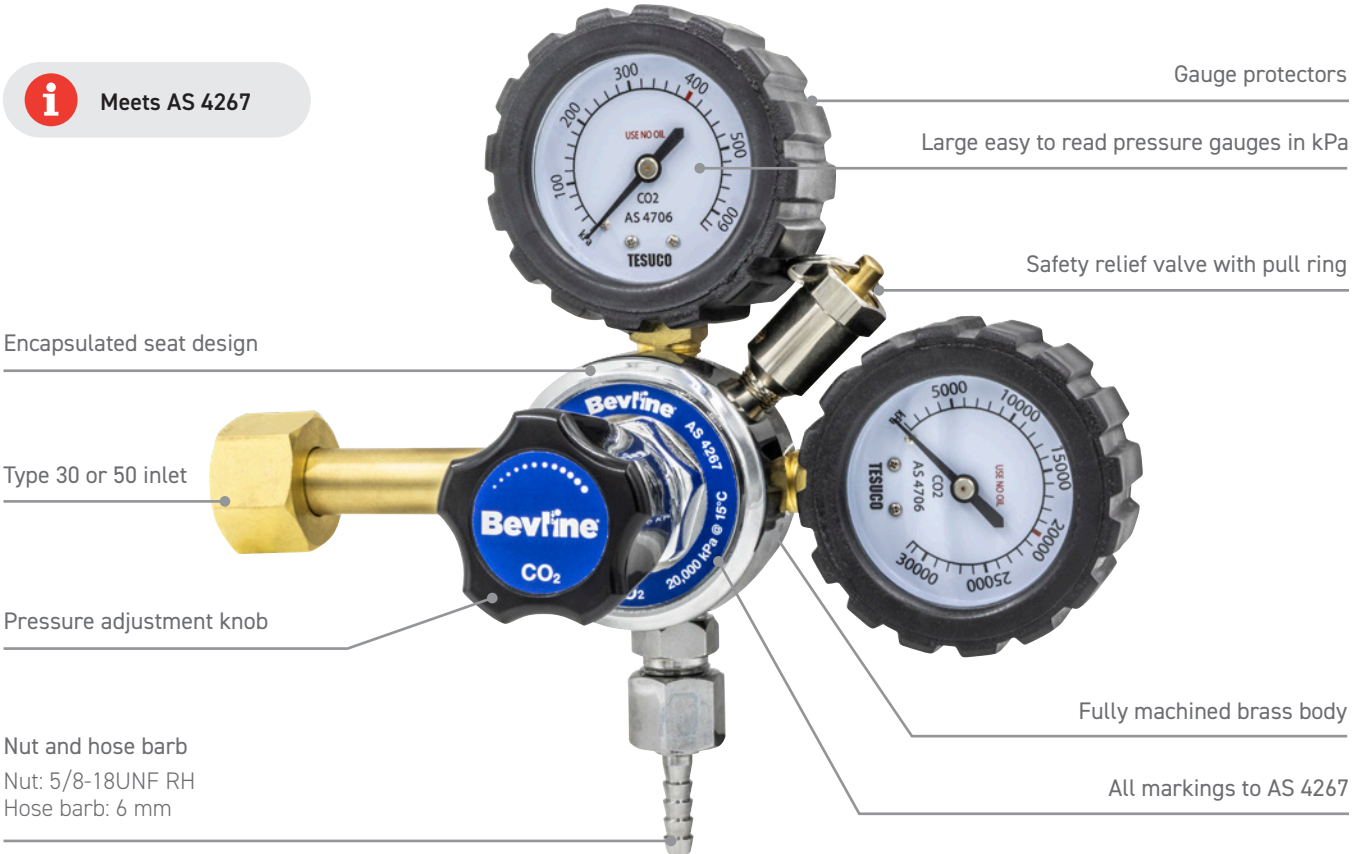


i Meets AS 4267



BEVERAGE REGULATOR

For Use On Single Cylinder CO₂ & N₂ Systems

This compact regulator is specifically designed for small beer dispensing systems using CO₂ and CO₂ / N₂ mixtures. A safety relief valve is fitted to the downstream low pressure side, has high and low pressure gauges with gauge protectors and in addition is fitted with a check valve on the outlet, complete with a 6 mm hose barb and nut.

FEATURES

- Large easy to read pressure gauges in kPa
- Gauge protectors
- Safety relief valve with pull ring
- Type 30 or 50 inlet
- Pressure adjustment knob
- Fully machined brass body
- All markings to AS 4267
- Nut and hose barb - Nut: 5/8-18UNF RH, hose barb: 6 mm

SPECIFICATIONS

Materials of Construction	
Body	Machined powder coated brass
Pressure gauges	Powder coated steel
Gauge protectors	Neoprene rubber
Diaphragm	EDPM
Seat	PTFE (Encapsulated seat)
Performance	
Max. working pressure	20,000 kPa
Outlet pressure	0-400 kPa
Operating temperature	-20°C to +50°C
Weight	1.35 kg
Dimensions (mm)	(W) 200 (H) 175 (D) 117
Markings	Bevline™ Gas service Maximum working pressure Outlet pressure AS 4267 Date of manufacture Ports marked HP/LP
Warranty	5 Years (Manufacturer's defect)
Country of Origin	Taiwan

PART NO	DESCRIPTION
RT1SCD04R	CO ₂ Regulator 400 kPa
RT1SNID4R	N ₂ Regulator 400 kPa
SPRKTPSC02B	Spare parts kit