

50mm Brass (Black Diecast Case)



- Gauge type typically used on Gascon Systems regulators, auto manifolds, manual manifolds
- Dual scale dial face, kPa / PSI
- Very robust solid zinc diecast bulkhead design
- Clean for oxygen service

Specifications:

- Pressure Range:** 100 – 50,000 kPa
- Size:** 50mm nominal diameter
- Temperature Range:** -40° C to 60° C
- Inlet Stems:** ¼" NPT (M)
- Accuracy:** 2.5%

Materials:

- Bourdon Tube:** Beryllium Copper
- Inlet Stem:** Brass
- Case:** Powder Coated Zinc Diecast
- Lens:** Polycarbonate

ORDERING INFORMATION

Part No	Pressure Range	Major Graduations		Minor Graduations		Special Comments
		kPa	PSI	kPa	PSI	
	0 - 100 kPa	10	N/A	2	N/A	kPa only
301808	0 - 300 kPa	50	N/A	10	N/A	kPa only
301624	0 - 300 kPa	50	5	10	1	Special, acetylene
301854	0 - 600 kPa	100	20	20	5	
301856	0 - 1,000 kPa	100	20	50	10	
301857	0 - 1,600 kPa	200	40	50	10	
301817	0 - 4,000 kPa	1,000	100	200	25	
301819	0 - 10,000 kPa	1,000	200	200	50	
519136	0 - 20,000 kPa	N/A	N/A	N/A	N/A	Special for nitrous oxide
301628	0 - 30,000 kPa	5,000	200	1,000	200	
301626	0 - 30,000 kPa	5,000	1,000	1,000	200	Special for oxygen
301822	0 - 30,000 kPa	5,000	1,000	N/A	N/A	Special, carbon dioxide
519137	0 - 30,000 kPa	5,000	N/A	1,000	N/A	Special, medical air, kPa only
519135	0 - 30,000 kPa	5,000	N/A	1,000	N/A	Special, medical oxygen, kPa only
301823	0 - 40,000 kPa	10,000	1,000	1,000	200	
301824	0 - 50,000 kPa	10,000	1,000	1,000	200	