

Flowmeter Regulator for Argon, CO₂

#191 Light Duty



• Piston design

#195 Medium Duty



• Chrome-plated Brass Body

#198 Medium Duty



• Chrome-plated Brass Body

Applications :

- For MIG & TIG welding to provide accurate regulation of gas flow.
- For Commercial, industrial and laboratory use.

Features :

- Single stage construction.
- Forged brass body for maximum strength.
- Flowmeter is backpressure compensated.
- Polycarbonate flow tube and outer cover.
- Sintered brass inlet filter.
- Max. Inlet Pressure 3000psi.
- Calibrated at 50PSIG.

Item No.	Gas Service	Inlet Pressure Gauge	Flow meter (LPM/ SCFH)	Inlet Connection	Outlet Connection	Weight (kg)
#191	Ar, CO ₂	1-1/2", 0-4000psi	Square tube Markings : Argon = 5-50SCFH Helium = 20-140SCFH Argon/CO ₂ Mix = 5-50SCFH	CGA580	5/8"-18(F)RH	0.7
#195	Ar, CO ₂	2", 0-4500psi	Square tube Markings : Argon = 10-70SCFH CO ₂ = 10-70SCFH	CGA580	5/8"-18(F)RH	1.7
#198	Ar, CO ₂	2", 0-4500psi	Round tube Marking : Argon = 0-25LPM	CGA580	5/8"-18(F)RH	1.0

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