

BOC Series 6000 Pre-Set ArC 2 TIG Regulator

Providing equipment solutions for our customers

BOC Series 6000 argon/carbon dioxide shielding gas regulators have been designed for MIG and TIG mix-gas and pure-gas processes.

The BOC ArC 2 TIG regulator is a pre-set unit to which a flowmeter can be attached. It incorporates a fully encapsulated BOC valve for exceptionally consistent flow characteristics, longer life, improved performance and precision-engineered components for greater safety.

Applications

- Suited to applications where a customer wants an accurate maximum flow of either 15 or 40 litres/minute, by fitting the appropriate flowmeter

Five-year Conditional Warranty



Part number	41558
Description	Series 6000 Preset ArC 2 TIG
Gas Used	Argon + Carbon dioxide
Delivery Pressure	30 psi 2 bar
Inlet Connection	BS341 no.3 5/8" RH
Outlet Connection	3/8" LH
Max. Inlet Pressure	4500 psi 300 bar
Retail Price (inc VAT)	£90.66 (£77.16 ex vat)

BOC Series 6000 Flowgauge Regulator Arc 40L

Providing equipment solutions for our customers

BOC Series 6000 argon/carbon dioxide shielding gas regulators have been designed for MIG and TIG mix-gas and pure-gas processes.

The BOC Series 6000 Arc 40L is a two-gauge single-stage flowgauge regulator measuring flow of up to 40 litres a minute. It incorporates a fully encapsulated BOC valve for exceptionally consistent flow characteristics, longer life, improved performance and precision-engineered components for greater safety. The Arc 40L is a static flowmeter, where outlet flow is indicated on a suitably calibrated pressure gauge.

Applications

- Suitable for general MIG and TIG welding applications where flow indication is not absolutely critical

Five-year Conditional Warranty



Part number	41892
Description	Series 6000 Flowgauge Regulator Arc 40L
Gas Used	Argon + Carbon dioxide
Flow	0–40 l/min
Inlet Connection	BS341 no.3 5/8" RH
Outlet Connection	3/8" LH
Max. Inlet Pressure	4500 psi 300 bar
Retail Price (inc VAT)	£86.79 (£73.86 ex vat)