

Model 651

Two Stage Flowmeter with Shielding Gas Saving Feature

Application:

- ▶ All types of welding. Designed to deliver high accuracy gas flow and to reduce the consumption of shielding gas.

Advantages:

- ▶ Reduced consumption of shielding gas up to 50%
- ▶ Stable gas flow
- ▶ Good quality welding due to reduced porosity

Features:

- ▶ Two Stage flowmeter regulator
- ▶ Forged brass body for maximum strength
- ▶ Cylinder gas supplied
- ▶ Inlet filter to protect against contamination
- ▶ Precise gas flow control
- ▶ Strong, resistant with good 360 degree visibility flowmeter made of polycarbonate
- ▶ Side entry
- ▶ Lockable version available

Description:

- 651 Adjustable 30 Lpm – Inlet BS341 No3
- 651 Lockable 30 Lpm – Inlet BS341 No3
- 651 Adjustable 20 Lpm – Inlet BS341 No3
- 651 Lockable 20 Lpm – Inlet BS341 No3
- 651 Adjustable 30 Lpm – Inlet NEVOC
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651 = LOWER FREQUENCY OF STARTS = LESS WASTED GAS



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