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FLOWCONTROL METER, ARGON

Product group: 197 Product number: 597328

Flowcontrol meter for shielding gases either UNIMIX (Ar/CO2) or Argon for use at torch nozzle to measure flow rate.

Product information

Actual gas flow at the TIG or wire torch may deviate from what is set on the gas outlet station or on the cylinder regulator, especially if long gas hoses are used. The flowcontrol meter measures actual flow at the torch nozzle and is a useful tool for the operator.

Features

- Measure flow rate in L/min
- Can be used on TIG Torch (T-150, T-200) or Gas Shielded Wire Torch such as T-400

Benefits

- Ensure good welding quality with precise shielding gas flow rate
- Ensure precise use of shielding gas to avoid wastage

Specification

General

Invent Hazard Material (IMO/EU) classification	NA
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Documents

[597328-DoC](#)

[SDoC and MD for IHM](#)

Related products

Is accessory to

- 503503**
UWM-MAXIMUS 503 WELDING INVERTER COMPLETE
- 503513**
UWF-513 WIRE FEEDER F/UWM-MAXIMUS 503
- 203203**
UWM-203 TP WELDING INVERTER
- 500500**
UWM-500TP WELDING INVERTER
- 500102**
UWF-102 WIRE FEEDER FOR UWM-500TP
- 320320**
UWM-320TP WELDING INVERTER
- 301301**
UWW-301 TP WIRE WELDER

Is frequently bought together with

- 510010**
REGULATOR 510 AR/CO2 FLOW 0-35L/MIN
- 607810**
TIG TORCH ACCESSORIES KIT
- 632794**
TIG GLOVES. 6 PAIRS
- 597310**
FLOWCONTROL VALVE, ARGON
- 200000**
TIG TORCH T-200 W.DIX 70 CONNECTOR



