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FLOWCONTROL VALVE, ARGON

Product group: **197** Product number: **597310**

Flowcontrol needle valve for gas flow adjustment.



Product information

The flow-control needle valve used at the gas inlet of the TIG-torch or the wire feeder gives final flow adjustment (more precise flow control).

Features

- Needle valve to control shielding gas flow rate for TIG welding
- Used together with Flowcontrol Meter for Argon

Benefits

- Ensure good welding quality with precise shielding gas flow rate
- Easy manipulation of flow rate close to welder regardless of distance to the gas cylinder/gas outlet (typically when gas cylinder/regulator at distance from work piece)

Specification

General

Invent Hazard Material (IMO/EU) classification	NA
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Documents

[597310-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

Is frequently bought together with

510010
REGULATOR 510 AR/CO2 FLOW 0-35L/MIN

607810
TIG TORCH ACCESSORIES KIT

632794
TIG GLOVES. 6 PAIRS

597328
FLOWCONTROL METER, ARGON

200000
TIG TORCH T-200 W.DIX70 CONNECTOR

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