

WELDING OUTFIT BACK-PRESSURE VALVES

For connection to pressure reducer model GVX 10

Attention! Legally required annual testing of welding outfit back-pressure valves as per BGV D1 (German Trade Association Regulation), Section 49

Pressure reducer
→



Oxygen
P1 = 5 bar
P2 = 3.5 bar
= 24 m³/h throughput

Fuel gas
P1 = 1.5 bar
P2 = 0.9 bar
= 6.5 m³/h throughput

Gas type	Designation	Connection	Art. No.	P. Qty.
Oxygen	GVO 10	Inlet and outlet: 1/4"	0984 017 920	1
All-gas	GVA 10	Inlet and outlet: 3/8" LH	0984 017 930	

OXYACETYLENE HIGH-PRESSURE HOSE

9 x 3.5 + 6 x 5 mm. Fabricated with grommets and union nuts.
Connections: 1/4" right and 3/8" left.

Length: 5 m

Art. No. 0984 017 905

P. Qty. 1

Length: 10 m

Art. No. 0984 017 910

P. Qty. 1