



Bottle Pressure Reducer

according to DIN EN/ISO 2503

Gas type	Type DIN +	Working manometer	Outlet	Pre-pressure bar	Art. No.	P. Qty.
Oxygen	DIN-OX	10/16 bar	1/4"	200	0984 018 01	1
Acetylene	DIN-AC	1.5/2.5 bar	3/8" l.h.		0984 018 02	
Argon/CO ₂	DIN-ARC	30 lt./min.	1/4"		0984 018 03	



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Gas type	Type	Measuring tube	Outlet	Art. No.	P. Qty.
Argon/CO ₂	DIN-FLOW	30 lt./min.	1/4"	0984 018 04	1

Caution! Flow rate is regulated on shut-off valve.



Pressure Reducer-Manometer

according to DIN EN 562/ISO 2503

Gas type	Wkg. manom.	Outlet	Art. No.	P. Qty.
Oxygen	0–10/16 bar	Working pressure	0984 018 010	1
Oxygen	0–200/315 bar	Content pressure	0984 018 011	
Acetylene	0–1.5/2.5 bar	Working pressure	0984 018 020	
Acetylene	0–18/40 bar	Content pressure	0984 018 021	
Argon/CO ₂	0–200/315 bar	Content pressure	0984 018 030	
Argon/CO ₂	0–32 lt./min.	Flow rate in lt./min.	0984 018 031	



Connection Seal

Bottle Pressure Reducer

Plastic. All gas types except acetylene and propane.

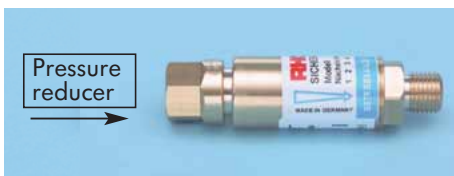
Art. No. 0984 018 050 P. Qty.: 10



Manometer Protection Cap

Colour: grey (all-gas).

Art. No. 0984 018 060 P. Qty.: 5



Welding Outfit Back-Pressure Valves

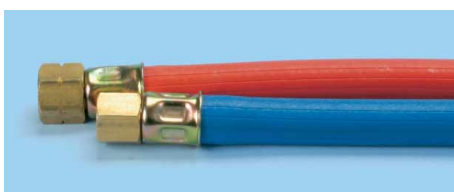
for connection to pressure reducer model GVX 10

Attention! Legally required annual check of application spot guidelines acc. to BGV D1, § 49.

Oxygen
P1 = 5 bar
P2 = 3.5 bar
= 24 m³/h flow rate

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

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" l.h.	0984 017 930	



Oxyacetylene High-Pressure Hose

9x3.5 + 6x5 mm. Fabricated with grommets and union nuts.

Connections: 1/4" right and 3/8" left.

Length: 5 meters **Art. No. 0984 017 905** P. Qty.: 1
Length: 10 meters **Art. No. 0984 017 910** P. Qty.: 1