

Outlet point

Acetylene/ Oxygen/

Propane



Product features

- **High flow:** Provides efficient gas distribution for various applications.
- **Space saving design:** Vertical connections save space and allow for compact installation.
- **Maximum durability:** Die-cast brass housing offers long-lasting durability and robust performance.
- **Robust construction:** Designed to withstand tough working conditions and ensure reliable performance.

Technical data

Type	1-stage / pipeline
Gas	AC / OX / Propane
Temperature range	-20°C to +60°C

Pressure / Flow

Inlet pressure P ₁	25 bar
Outlet pressure P ₂ :	0-1,5 / 0-4 / 0-10 bar
Qn:	Oxygen 35m ³ /h
	Acetylene 5m ³ /h
	Propane 20m ³ /h

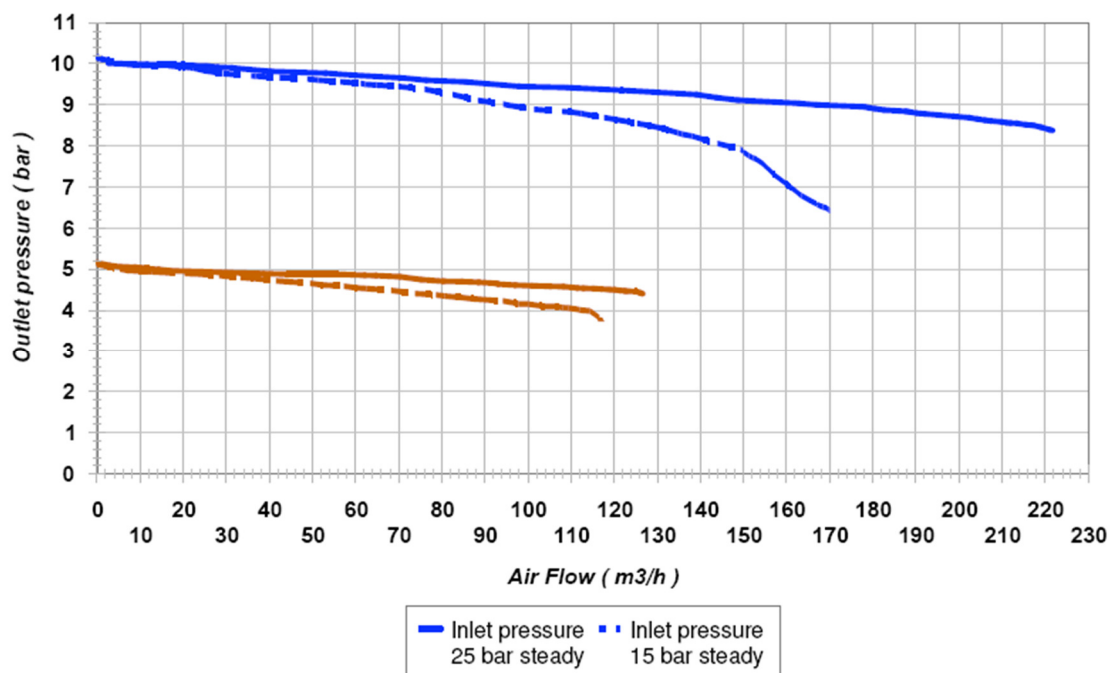
Materials:

Valve body	CW 614N
Valve seat	Neoprene
Diaphragm	Neoprene, NN 0060
Valve cap	Aluminum, EN 6026
Hand wheel	Aluminum, EN 6026

Connections:

Inlet	G3/8" / G3/8" L
Outlet	G3/8" / G3/8" L

Flowchart



Dimensions

