

**WITT gas filters, for reliable filtration of the finest dirt particles in gases.  
Every gas filter 100% tested.**

**Benefits**

- finest filtering of dirt particles
- resistant to corrosion
- diverse applications – useful for many technical gases
- high flow range
- extends the service life of downstream equipment – by reliable filtration performance
- prevents defective goods – by finest filtration performance
- can be mounted in any position / orientation

**Operation / Usage**

- in gas supply pipelines e.g. laboratory pipeline, supply of burners in glass manufacture
- the ambient / working temperature range is -25 °C up to 110 °C (-13 °F up to 230 °F)

**Maintenance**

- annual testing of the filter is recommended. The filter element may be replaced by a competent member of staff

**Approvals**

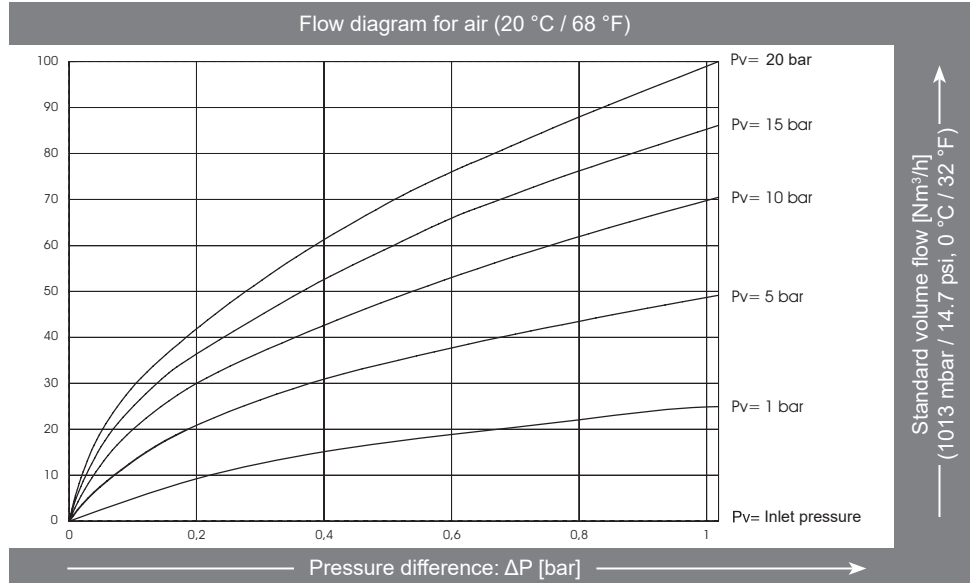
Company certified according to ISO 9001  
Designed for Oxygen Service in accordance with EIGA 13/20 and CGA G-4.4: Oxygen Pipeline and Piping Systems  
Cleaned for Oxygen Service in accordance with EIGA 33/18 and CGA G-4.1: Cleaning of Equipment for Oxygen Service

Model	Max. working pressure [bar]	Material	Filter-Material	Weight [g]	Filter-Mesh	Connection [inch]	Order-No.
57	30.0	Brass (nickel-plated), Elastomer	stainless steel	678	3 µm	G 3/8	184007070
				120	5 µm	1/4" NPT	185-002
807	50.0						
Spare filter element for model 57							801700000
Spare filter element for model 807							956333400

## 57

Conversion factors:

Acetylene	x 1.04
Butane	x 0.68
Natural Gas	x 1.25
Methane	x 1.33
Propane	x 0.80
Oxygen	x 0.95
Town gas	x 1.54
Hydrogen	x 3.75



## 807

Conversion factors:

Acetylene	x 1.04
Butane	x 0.68
Natural Gas	x 1.25
Methane	x 1.33
Propane	x 0.80
Oxygen	x 0.95
Town gas	x 1.54
Hydrogen	x 3.75

