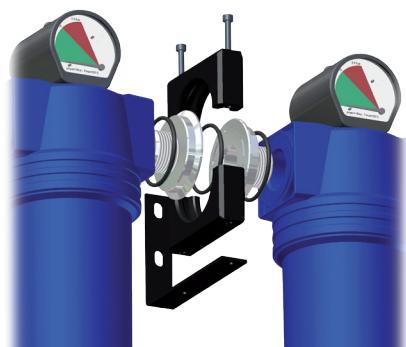




# Accessories



# AK



## DESCRIPTION

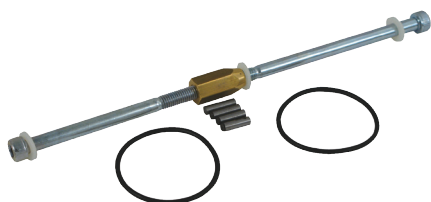
Assembly kits have been developed to connect two or more air filters together. Construction of assembly kit is universal and it can be used for any type of filter, including filters of some other world producers. It is easy to connect two filters together and it includes supporting elements for easy mounting on the wall or other surface.

## ASSEMBLY KIT FOR FILTERS

### TECHNICAL DATA

Type	Connection	Operating temp.	Operating pressure	Max. load/console	Mass
AK 3/8"	3/8"	1,5 - 65°C	0 - 20 bar	0,47	0,3
AK 1/2"	1/2"	1,5 - 65°C	0 - 20 bar	0,47	0,3
AK 3/4"	3/4"	1,5 - 65°C	0 - 20 bar	0,6	0,3
AK 1"	1"	1,5 - 65°C	0 - 20 bar	1,57	0,5
AK 1 1/2"	1 1/2"	1,5 - 65°C	0 - 20 bar	2,2	0,5
AK 2"	2"	1,5 - 65°C	0 - 20 bar	2,32	1,57
AK 2 1/2"	2 1/2"	1,5 - 65°C	0 - 20 bar	2,28	1,53
AK 3"	3"	1,5 - 65°C	0 - 20 bar	2,22	1,47

# 2S, 3S, 2M, 3M



## DESCRIPTION

Assembly kits are used for manifold 2 or 3 AF type filters together, without using interconnecting piping.

Types are:

- 2S 2 x AF 0056 to AF 0106
- 3S 2 x AF 0056 to AF 0106
- 2M 3 x AF 0186 to AF 0706
- 3M 3 x AF 0186 to AF 0706

## ASSEMBLY KIT FOR FILTERS

# WS/WM



## DESCRIPTION

Wall mounting kits have been developed to easily mount filter on the wall or other surface. The kit contains 2 stainless steel consoles (which are mirrored) and 6 self-tapping screws.

## WALL MOUNTING KIT FOR FILTERS

### TECHNICAL DATA

TYPE	WS	WM
Fits to filter housings	AF 0056 - AF 0106	AF 0186 - AF 0706
Operating temp.	-20 to +120 °C	(-4 to 248°F)
Max. load/console kit (kg)	6	15
Mass (kg)	0,35	0,6
Material	Stainless steel	

# SG



## DESCRIPTION

Sight glass has been developed for easy checking level of condensate accumulated in the bottom of compressed air filter bowl.

On every casted aluminium filter housing there is a pre casted area where sight glass can be mounted after appropriate holes are drilled.

# SIGHT GLASS

TECHNICAL DATA	
TYPE	SG
Operating pressure	0 to 16 bar (0 to 232 psi)
Operating temp.	1,5 to +65 °C (35 to 149 °F)
Operating fluid	Air, water, oil
Mass (kg)	0,010
Material	PA12
Dimensions (mm)	59,0 x 20,5 x 11,0

# ES



## DESCRIPTION

ES series expansion silencers are designed for efficient noise reduction at variety of applications where compressed air is expanded/depresurised to ambient pressure.

# EXHAUST SILENCER

TECHNICAL DATA					
Type	Connection	Operating pressure	Operating temperature	Dimensions [mm]	
				ø	h
ES 06050	1/4"	0-13 bar	1,5 to +65°C	51	69
ES 14050	3/8"			51	127
ES 12075	1/2"			75	131
ES 22075	3/4"			75	231
ES 22090	1"			90	231
ES 32090	1 1/4"			90	333
ES 32140	1 1/2"			140	336
ES 45140	2"			140	462