


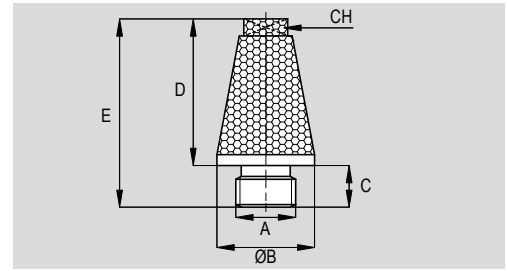
# Silencers

## Sintered, series ACQ

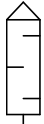


### Main features

Type	Description	Symbol
ACQ	Silencer with truncated cone with hexagonal wrench on top filtering element in sintered spherical bronze and nipple in brass.	



### Dimensions

Code	Item	Symbol	A	Ø B	CH	C	D	E	Weight (g)
010057	ACQM5		M5x0,8	12	7	6	16	20	-
010051	ACQ18		G1/8"	12	7	6	16	22	-
010052	ACQ14		G1/4"	15	9	6	20	26	-
010053	ACQ38		G3/8"	19	10	8	30	38	-
010054	ACQ12		G1/2"	23	14	9	32	41	-
010055	ACQ34		G3/4"	31	20	10	41	51	-
010056	ACQ01		G1"	37	23	12	48	60	-

### Technical data

Type	ACQ
Fluid	Compressed air
Pressure range	0 ÷ 10 bar
Temperature range	-10°C ÷ +80°C
Parallel threads	UNI - ISO 228 / 1 (BSP)
Metric threads	UNI EN ISO 965-1
Filtering element porosity	36 µm

### Standard materials

Type	ACQ
Nipple	Brass
Filtering element	Sintered spherical bronze