

Reservoir, Series MU1

- for MU1
- Material metal Polycarbonate



Type	Reservoir
Working pressure min./max.	See table below
Ambient temperature min./max.	-10 ... 50 °C
Medium	Compressed air
Filter reservoir volume	300 cm³
Weight	See table below

Technical data

Part No.	Condensate drain	Reservoir	ATEX
R412004876	Manual	metal	-
R412004877	semi-automatic, open without pressure	Polycarbonate	suitable for ATEX
R412004875	fully automatic, open without pressure	metal	suitable for ATEX

Part No.	Weight	Fig.	
R412004876	0,34 kg	Fig. 1	-
R412004877	0,25 kg	Fig. 2	1)
R412004875	0,395 kg	Fig. 3	1)

1) Suitable for use in Ex zones 1, 2, 21, 22.

Technical information

Material	
Reservoir	metal Polycarbonate
Seal	Acrylonitrile butadiene rubber

Dimensions

Fig. 1

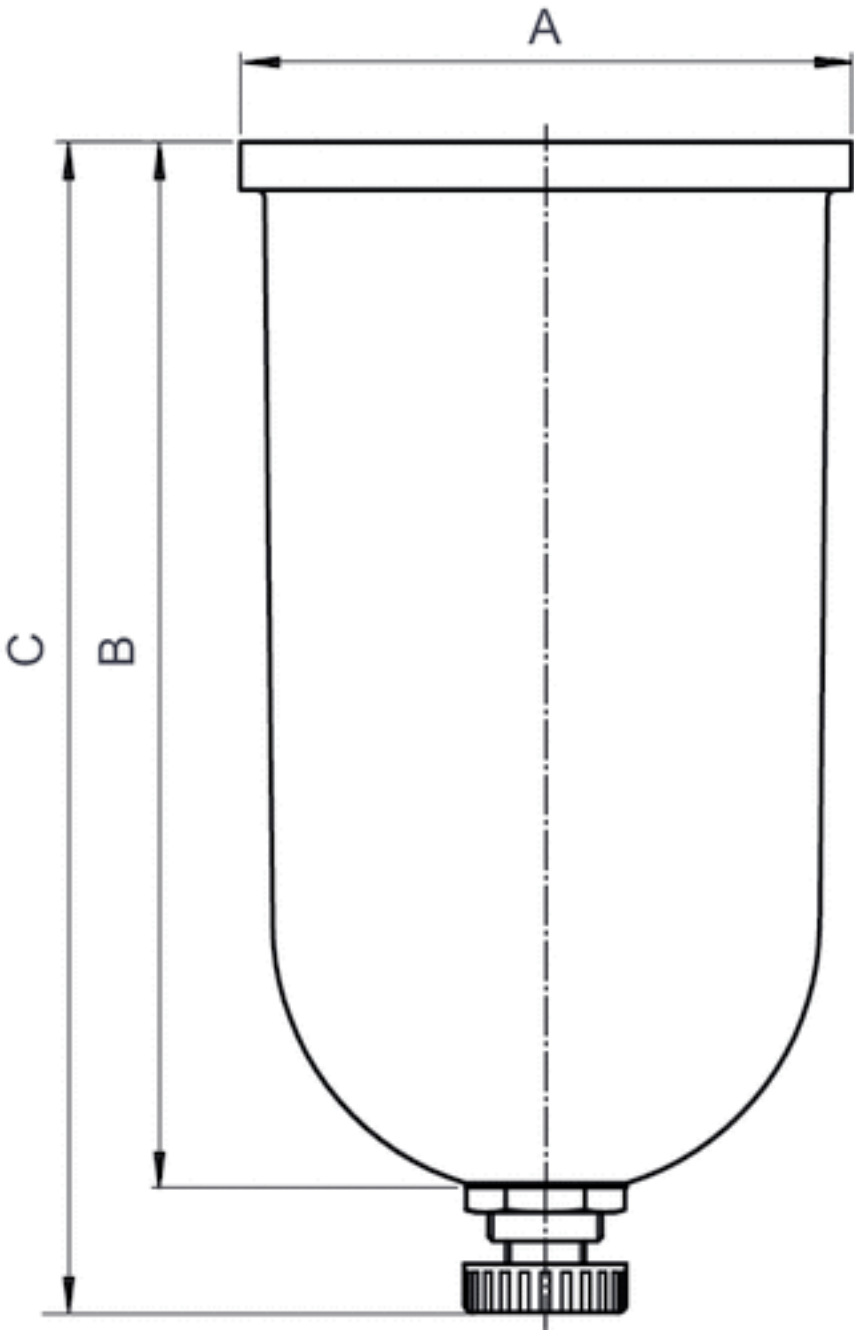


Fig. 2

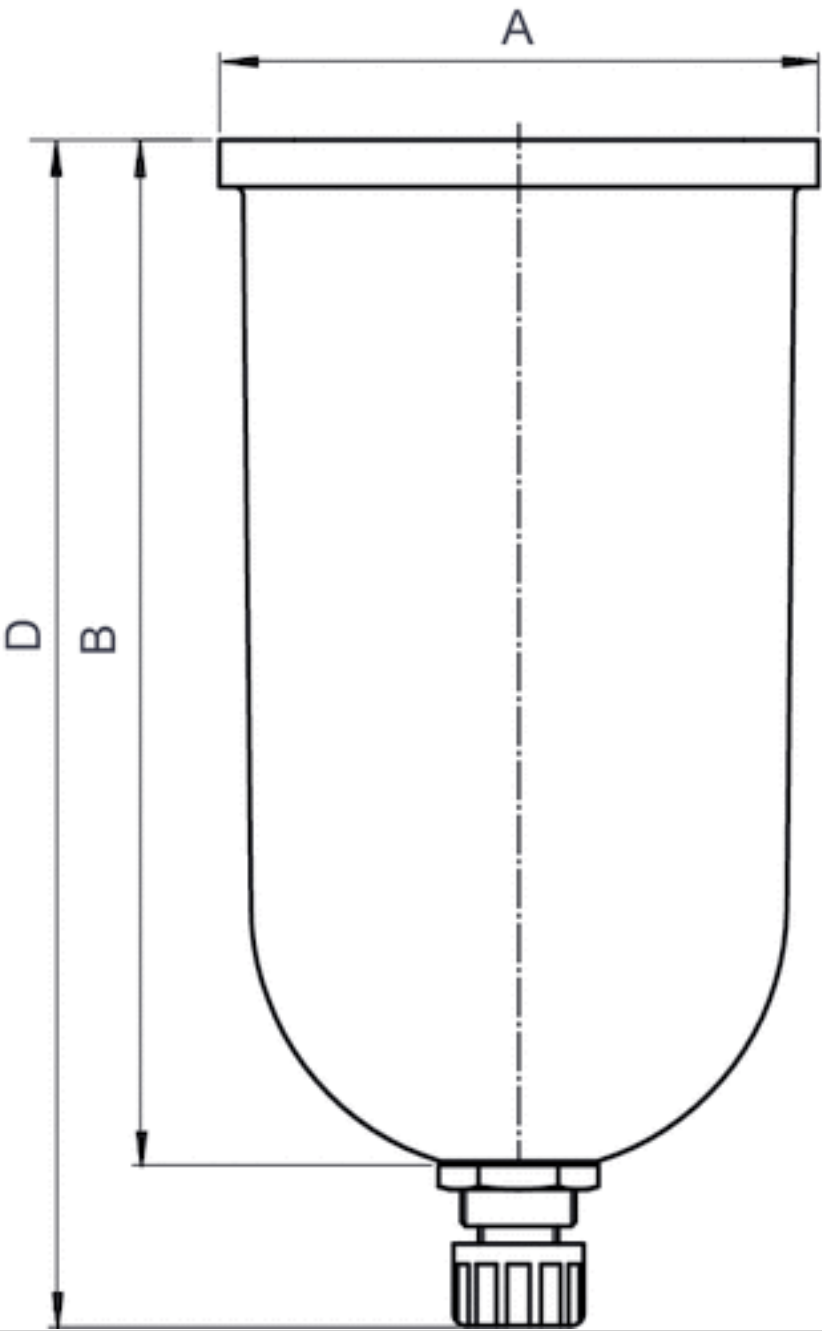
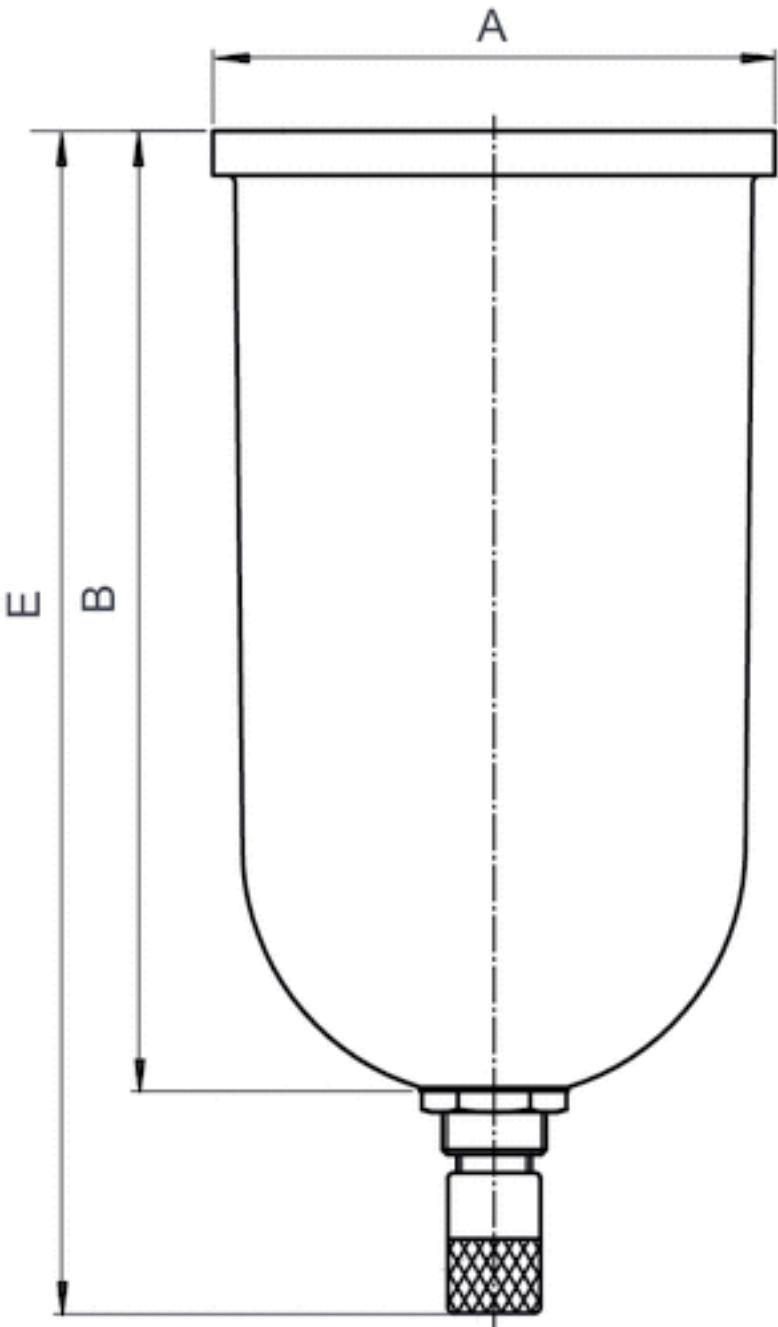


Fig. 3



Dimensions

Part No.	ØA	B	C	D
R412004876	76	130	-	149.7
R412004877	76	130	145.3	-
R412004875	76	130	-	160

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