

Reservoir, Series AS3-CLS/ -CLP/ -CLC

- for filters, pre-filters and microfilters
- Material Polycarbonate Die cast zinc
- suitable for ATEX



Type	Reservoir
Certificates	suitable for ATEX
Working pressure min./max.	See table below
Ambient temperature min./max.	-10 ... 50 °C
Medium temperature min./max.	-10 ... 50 °C
Medium	Compressed air
Filter reservoir volume	49 cm ³
Weight	See table below

Technical data

Part No.	Condensate drain	Reservoir
R412007338	semi-automatic, open without pressure	Polycarbonate
R412007339	fully automatic, open without pressure	Polycarbonate
R412007340	fully automatic, closed without pressure	Polycarbonate
R412007344	semi-automatic, open without pressure	Die cast zinc, with window
R412007345	fully automatic, open without pressure	Die cast zinc, with window
R412007346	fully automatic, closed without pressure	Die cast zinc, with window

Part No.	Protective guard	Weight	Fig.
R412007338	Polyamide	0,086 kg	Fig. 1
R412007339	Polyamide	0,116 kg	Fig. 2
R412007340	Polyamide	0,116 kg	Fig. 2
R412007344	-	0,338 kg	Fig. 1
R412007345	-	0,39 kg	Fig. 2
R412007346	-	0,39 kg	Fig. 2

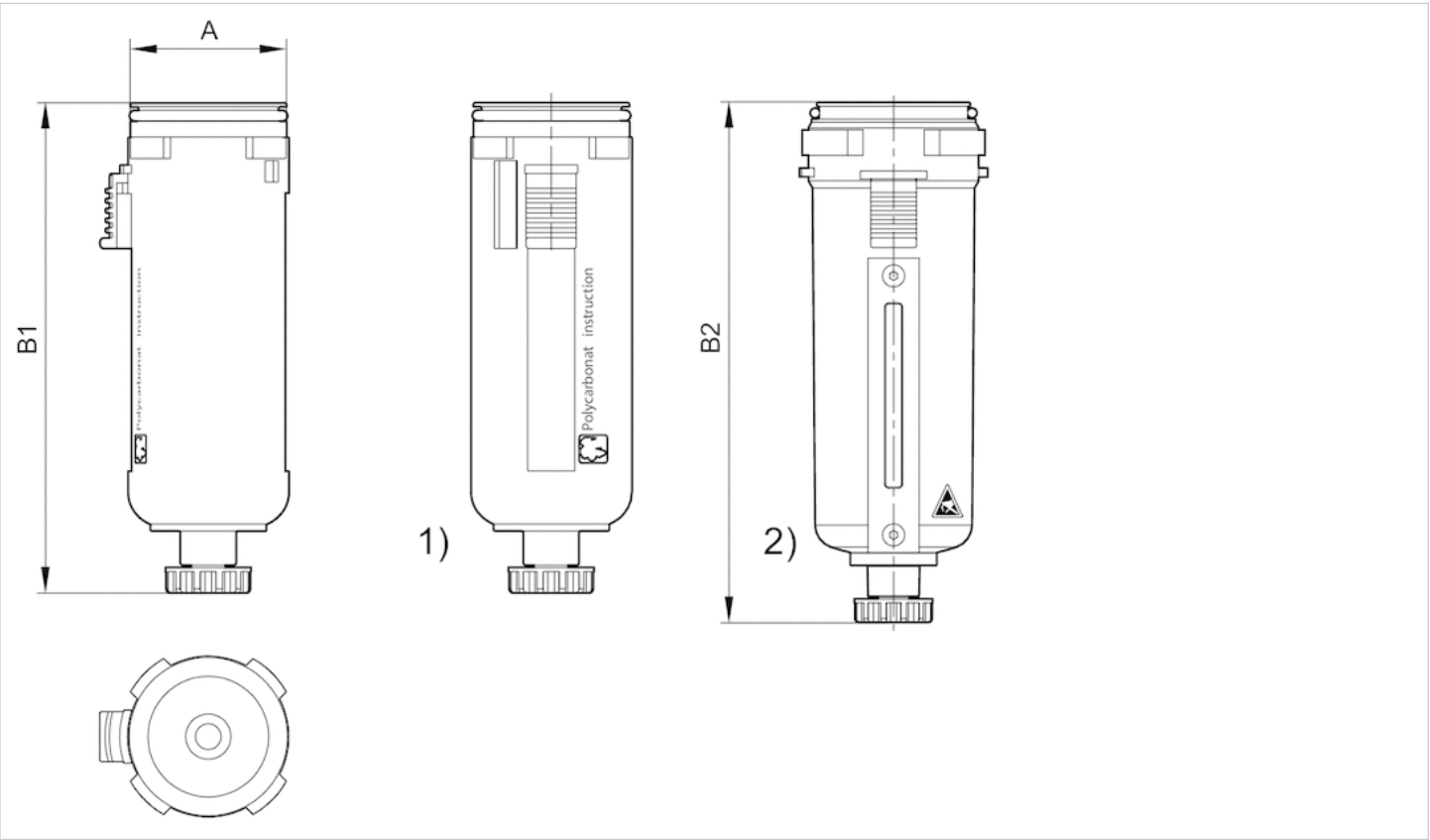
Suitable for use in Ex zones 1, 2, 21, 22.

Technical information

Material	
Reservoir	Polycarbonate Die cast zinc
Protective guard	Polyamide
Seal	Acrylonitrile butadiene rubber

Dimensions

Dimensions in mm, Fig. 1



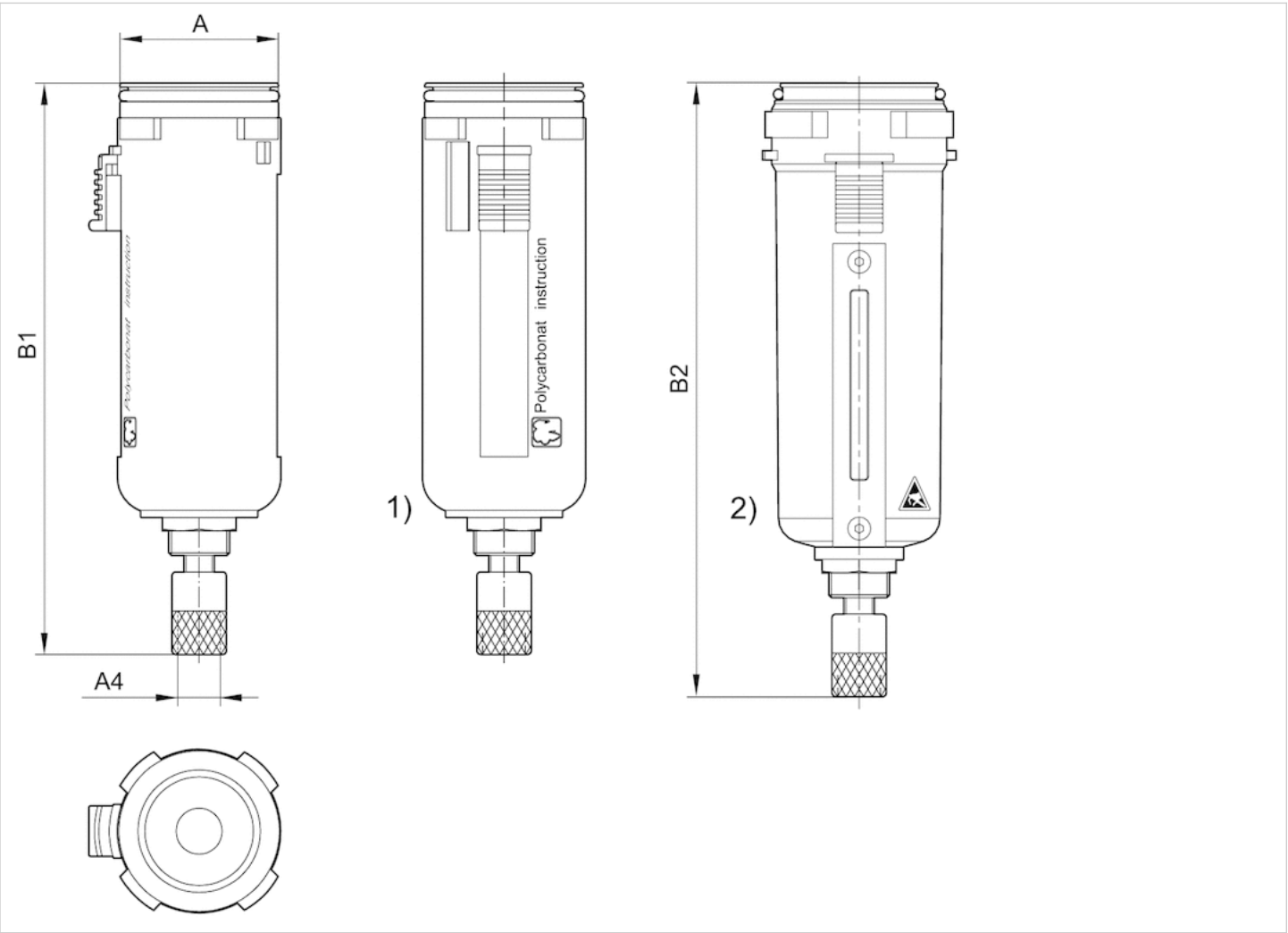
- 1) Plastic reservoir and protective guard with window
- 2) Metal reservoir with inspection glass

Dimensions in mm

Part No.	A	B1	B2
R412007338	43.8	128.5	-
R412007344	43.8	-	132.5

Dimensions

Dimensions in mm



- 1) Plastic reservoir and protective guard with window
- 2) Metal reservoir with inspection glass

Dimensions in mm

Part No.	A4	A	B1	B2
R412007339	G 1/8	43.8	145	-
R412007340	G 1/8	43.8	145	-
R412007345	G 1/8	43.8	-	149,5
R412007346	G 1/8	43.8	-	149,5