



SMC Filter/Regulator Combination, series AW10-40-A

- Modular type filter regulator
- Integrated filter and regulator save space
- Requires less piping
- Optional embedded pressure gauge
- Available with built-in backflow mechanism
- Rc, G(PF) or NPT threads

Characteristics

Series: AW-A

Function: Filter-Regulator

Bowl Material: Polycarbonate

Lockable: No

Operating temperature: -5 / 60 °C

Size	Port thread type	Port Size in	Port Size mm	Filtration level µm	With pressure gauge	Drain type	Flow direction	Self-venting	Adjustment range	Article
										24115708
										14278444
40	BSPP (G)	1/2		5	No	Automatic	left ? right	Yes	0.05 - 0.7 Mpa	12700383
40	BSPP (G)	1/2		5	No	Manual	left ? right	Yes	0.05 - 0.7 Mpa	12231485
40	BSPP (G)	1/2		5	Yes	Manual	left ? right	Yes	0.05 - 0.7 Mpa	14000601
	BSPP (G)	1/4		5	No	Manual	left ? right	Yes	0.5 - 7 bar	24115718
20	BSPP (G)	1/4		5	No	Manual	left ? right	Yes	0.05 - 0.7 Mpa	14000524
20	BSPP (G)	1/4		5	No	Automatic	left ? right	Yes	0.05 - 0.7 Mpa	12231455
30	BSPP (G)	1/4		5	No	Manual	left ? right	Yes	0.05 - 0.7 Mpa	12231458
20	BSPP (G)	1/4		5	No	Manual	left ? right	Yes	0.05 - 0.7 Mpa	12231449
20	BSPP (G)	1/8		5	No	Automatic	left ? right	Yes	0.05 - 0.7 Mpa	24207041
30	BSPP (G)	3/8		5	No	Automatic	left ? right	Yes	0.05 - 0.7 Mpa	12659269
30	BSPP (G)	3/8		5	No	Manual	left ? right	Yes	0.05 - 0.7 Mpa	12231461
30	BSPP (G)	3/8		5	Yes	Automatic	left ? right	Yes	0.05 - 0.7 Mpa	12231474
30	BSPP (G)	3/8		5	Yes	Manual	left ? right	Yes	0.05 - 0.7 Mpa	12231462
30	BSPP (G)	3/8		5	Yes	Manual	left ? right	Yes	0.05 - 0.7 Mpa	12659557
10	Metric		M5	5	No	Automatic	left ? right	Yes	0.05 - 0.7 Mpa	12231437
10	Metric		M5	5	No	Manual	left ? right	Yes	0.05 - 0.7 Mpa	12231436
10	Metric		M5	5	No	Automatic	left ? right	Yes	0.05 - 0.7 Mpa	24115707

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.