



AW – Filter/Regulators

Type	Conn. inch	Flow rate l/min	Press. gauge conn.	Operat. pressure MPa	Filter μm	Con-tainer	Fixing nut	Container protection with bayonet lock ³⁾	Mounting bracket + fixing nut
AW20-F02E-B	1/4	500	integr.	0.05 - 0.85	5	PC	AR23P-260S	o	AW23P-270AS ¹⁾
AW30-F03E-B	3/8	1300	integr.	0.05 - 0.85	5	PC	AR33P-260S	s	AR33P-270AS ¹⁾
AW40-F04E-B	1/2	1900	integr.	0.05 - 0.85	5	PC	AR43P-260S	s	AR43P-270AS ¹⁾
AW40-F06E-B	3/4	2500	integr.	0.05 - 0.85	5	PC	AR43P-260S	s	AR43P-270AS ¹⁾
AW60-F10E-B	1	8000	integr.	0.05 - 0.85	5	PC	–	s	AW62P-270AS ²⁾

¹⁾ Supplied with fixing nut / ²⁾ Supplied with fixing screws / ³⁾ o = Option, s = Standard / max. Test pressure: 1,5 MPa / max. inlet pressure: 1,0 MPa / Adjustment range: 0,05 to 0,85 MPa / Temperature range: -5°C to 60°C.

Options

- ▶ Automatic drain (type AWxx-FxxDE-B). For proper functioning, the drain line should be at least 8 mm in diameter and no longer than 5 m.

- ▶ Filter fineness: Standard 5 μ , others on request.
- ▶ Metal or nylon container.



AR – Regulators

Type	Connection inch	Flow rate l/min	Manometer connection	Operating pressure MPa	Fixing nut	Mounting bracket + fixing nut
AR20-F02E-B	1/4	650	integriert	0.05 - 0.85	AR23P-260S	AW23P-270AS ¹⁾
AR30-F03E-B	3/8	1500	integriert	0.05 - 0.85	AR33P-260S	AR33P-270AS ¹⁾
AR40-F03E-B	3/8	2500	integriert	0.05 - 0.85	AR43P-260S	AR43P-270AS ¹⁾
AR40-F04E-B	1/2	3000	integriert	0.05 - 0.85	AR43P-260S	AR43P-270AS ¹⁾
AR40-F06E-B	3/4	5000	integriert	0.05 - 0.85	AR43P-260S	AR43P-270AS ²⁾
AR50-F06E-B	3/4	4000	integriert	0.05 - 0.85	–	AR52P-270AS ²⁾
AR50-F10E-B	1	4000	integriert	0.05 - 0.85	–	AR52P-270AS ²⁾
AR60-F10E-B	1	5000	integriert	0.05 - 0.85	–	–
AR825-12	1 1/4	14000	R 1/4	0.05 - 0.85	–	–
AR825-14	1 1/2	14000	R 1/4	0.05 - 0.85	–	–
AR925-20	2	17000	R 1/4	0.05 - 0.85	–	–

¹⁾ Supplied with fixing nut / ²⁾ Supplied with fixing screws / max. Test pressure: 1,5 MPa / max. inlet pressure: 1,0 MPa / Adjustment range: 0,05 to 0,85 MPa / Temperature range: -5°C to 60°C.



AR – High pressure regulators

Type	Connection inch	Flow rate l/min	Manometer connection	Operating pressure MPa	Fixing nut	Mounting bracket + fixing nut
AR40-F03-B-X425	3/8	3000	R 1/4	0.05 - 1.6	AR40P-260S	AR40P-270AS ¹⁾
AR40-F04-B-X425	1/2	3300	R 1/4	0.05 - 1.6	AR40P-260S	AR40P-270AS ¹⁾
AR60-F10-B-X425	1	5000	R 1/4	0.05 - 1.6	–	AR50P-270AS ²⁾

¹⁾ Supplied with fixing nut / ²⁾ Supplied with fixing screws / max. Test pressure: 3 MPa / max. inlet pressure: 2,0 MPa / Adjustment range: 0,05 to 0,85 MPa / Temperature range: -5°C to 60°C.



Further information available 24 / 7 on our website.