



WATER PREPARATION INDEX

LINE 039

PRESSURE REGULATORS 1/8"-1/4"5.2

LINE 035

MODULAR LINE 1/8"5.9

LINE 042

MODULAR LINE 1/4"5.13

LINE 095

PRESSURE REGULATORS 1"5.17

LINE 039 1/8"-1/4" | PRESSURE REGULATORS FOR WATER



GENERAL FEATURES

Aircomp microregulators are available in a wide range of models so as to fulfill several application requirements.

The internal balanced valve guarantees high regulation stability upon variation of the upstream pressure.

An accurate designing of the internal opening system provides regulation speed and big flow rate.

The used polymers and internal components make this product extremely versatile for different application with compressed air.

GENERAL TECHNICAL DATA

Fluid	water, non-corrosive liquids
Working temperature (a 10 bar)	+2 / +50°C
Connessioni IN - OUT	1/8"G; 1/4"G
Fixing type	panel mounted or with bracket
Mounting position	any
Tamper-proof knob	
Version with lock	upon request
Pre-set version	upon request

GUIDE TO REFERENCES

MR 1/4" 039 08 R 2V POM FG

Product MR = Microregulators	FG = certified materials
Connection 1/8" = G 1/8" 1/4" = G 1/4"	Options = standard INOX = S.S. inserts POM = body without metal inserts SRU = Unidirectional quick exhaust with seals in EPDM EPDM = EPDM
Line 039	Body type 2V = 2 ways 4V = 4 ways
Pressure range 02 = 0 - 2 Bar 04 = 0 - 4 Bar 08 = 0 - 8 Bar 12 = 0 - 12 Bar	Version R = relieving A = Non relieving

LINE 039 1/8"-1/4" | PRESSURE REGULATORS

PRESSURE REGULATORS LINE 039

The expertise we have gained over many years in planning and production of pressure regulators has lead us to constantly improve our products. Our customers urge us to develop even more specific and customised solutions. Nowadays we can offer a broad range of regulators for many applications.

WATER AND FLUIDS REGULATION

LINE 039 NON-RELIEVING REGULATOR FOR WATER



Features: big flow rate, stability

LINE 039 POM WITH CERTIFIED MATERIALS



Features: compatibility and precision

LINE 039 INOX WITH CERTIFIED MATERIALS



Features: compatibility and precision

LINE 039 EPDM NON-RELIEVING REGULATOR FOR LIQUIDS



Features: compatibility with brake fluid

COMPRESSED AIR REGULATION

LINE 039 REGULATOR FOR COMPRESSED AIR



Features: big flow rate, stability

LINE 039 SRU QUICK EXHAUST REGULATOR



Feature: high exhaust speed

LINE 039 FA-RM AIR ESCAPE REGULATOR WITH INCREASED RELIEVING



Feature: high sensitivity and precision

LINE 039 EPDM AIR REGULATOR WITH EPDM SEALS



Feature: resistance against chemical aggressions



LK VERSION WITH LOCK

The regulator is adjusted at the required pressure, the knob is blocked and locked. Pressure modification is possible only by opening the lock.



PRE-SET VERSION

The regulator is preset at the pressure value required by the customer. A tamper-proof knob is mounted in order to avoid any modification to the preset pressure.

AIR PREPARATION

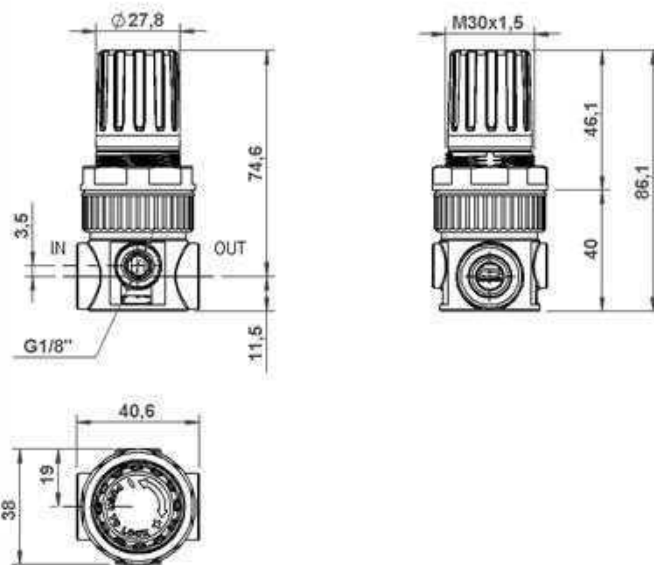
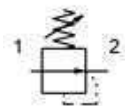
VALVES

CYLINDERS

FITTINGS

WATER PREPARATION

LINE 039 1/8"-1/4" | PRESSURE REGULATORS FOR WATER



GENERAL FEATURES

Microregulator featuring high performance with balanced valve for ensuring great stability even upon variation of the upstream pressure, and low load loss.

Non relieving for water application.

Knob with pressure locking device.

Equipped with nut and nr. 1 plug.

GENERAL TECHNICAL DATA

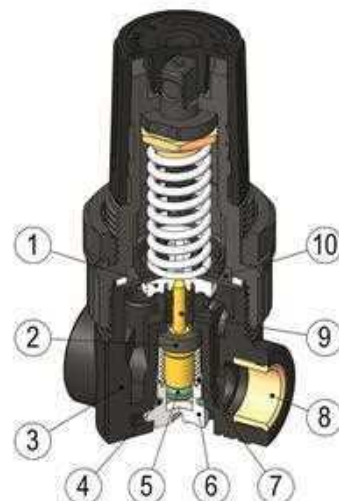
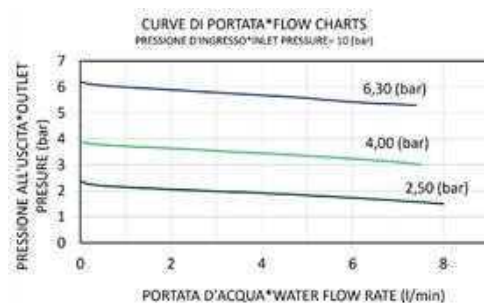
Pressure range	0-2; 0-4; 0-8; 0-12 Bar
Maximum inlet pressure	16 bar
Water Reference Flow rate	(P1= 6,3 bar) : P= 1bar : 7 NI/min
Working temperature max (a 10 bar)	+50°C
Max Torque G1/8" IN-OUT	20 Nm
Max Torque G1/4" IN-OUT	25 Nm
Max torque gauge port	1 Nm
Weight	0,100 Kg

ORDERING CODE

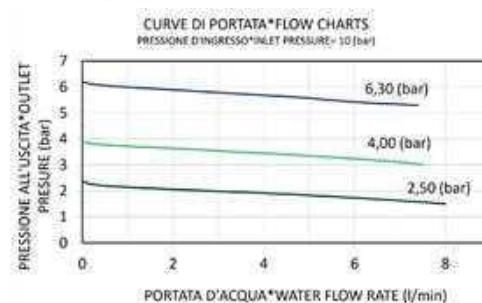
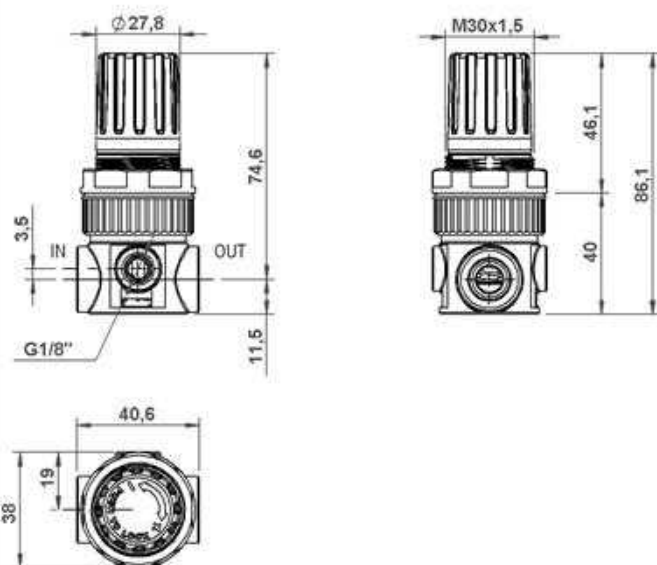
CODE	REF.
039.00.00201	MR 1/8" 039 02 A
039.00.00202	MR 1/8" 039 04 A
039.00.00203	MR 1/8" 039 08 A
039.00.00204	MR 1/8" 039 12 A
039.00.00601	MR 1/4" 039 02 A
039.00.00602	MR 1/4" 039 04 A
039.00.00603	MR 1/4" 039 08 A
039.00.00604	MR 1/4" 039 12 A

USED MATERIALS

- | | |
|------------------------|--------------------------------|
| 1. Diaphragm pin- POM | 6. Plug- POM |
| 2. Valve sealing- NBR | 7. Valve spring- INOX AISI 316 |
| 3. Regulator body- POM | 8. Inserts- BRASS OT58 |
| 4. O-Ring plug- NBR | 9. Valve body- BRASS OT58 |
| 5. O-Ring valve- NBR | 10. Diaphragm- NBR |



LINE 039 1/8"-1/4" | EPDM REGULATOR FOR LIQUIDS



GENERAL FEATURES

In this version all the elastomers in contact with fluid (seals, diaphragm, etc.) are made in EPDM so as to guarantee the maximum resistance against chemical aggressions.

Microregulator delivering high performance with balanced valve for ensuring great stability, even upon variation of the upstream pressure, and low load loss.

Non relieving for liquid application.

Application: contact with brake fluid, other liquids compatible with EPDM (*)

Knob with pressure locking device.

Equipped with nut and nr. 1 plug.

(*) for further information, please contact our Technical Dept.

GENERAL TECHNICAL DATA

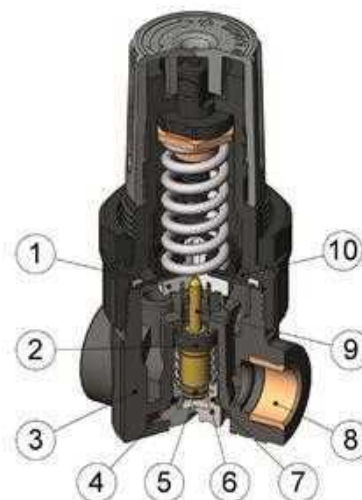
Pressure range	0-2; 0-4; 0-8; 0-12 Bar
Maximum inlet pressure	16 bar
Water Reference Flow rate	(P1= 6,3 bar) : P= 1bar : 7 NI/min
Working temperature max (a 10 bar)	+50°C
Max Torque G1/8" IN-OUT	20 Nm
Max Torque G1/4" IN-OUT	25 Nm
Max torque gauge port	1 Nm
Weight	0,100 Kg

ORDERING CODE

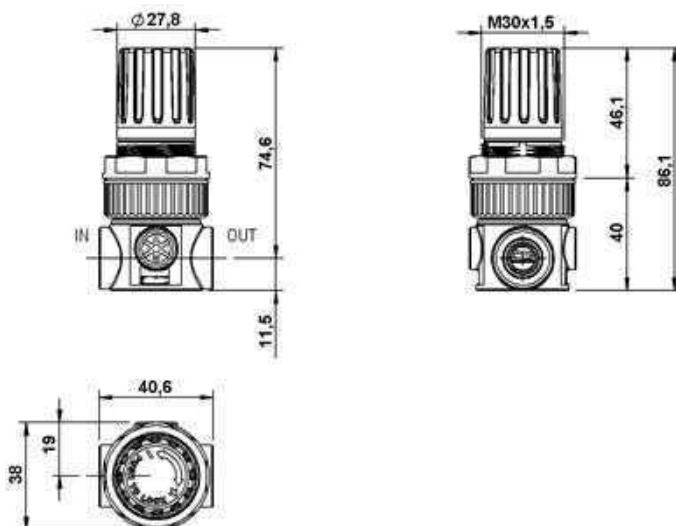
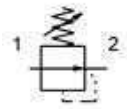
CODE	REF.
039.00.00304	MR 1/4" 039 02A EPDM
039.00.00305	MR 1/4" 039 04A EPDM
039.00.00306	MR 1/4" 039 08A EPDM
039.00.00307	MR 1/4" 039 12A EPDM

USED MATERIALS

- | | |
|------------------------|--------------------------------|
| 1. Diaphragm pin- POM | 6. Plug- POM |
| 2. Valve sealing- EPDM | 7. Valve spring- INOX AISI 316 |
| 3. Regulator body- POM | 8. Inserts- Brass OT58 |
| 4. O-Ring plug- EPDM | 9. Valve body- Brass OT58 |
| 5. O-Ring valve- EPDM | 10. Diaphragm- EPDM |



LINE 039 1/4" INOX | WATER REGULATORS WITH CERTIFIED MATERIALS



GENERAL FEATURES

Pressure regulator for liquids realized with certified materials.
Metal components in contact with fluid made in AISI 316L stainless steel.

Balanced valve.

Non relieving version for liquids application.

Konob with pressure locking device.

GENERAL TECHNICAL DATA

Pressure range	0-2; 0-4; 0-8; 0-12 Bar
Maximum inlet pressure	16 bar
Water Reference Flow rate	(P1= 6,3 bar) : P= 1bar : 7 NI/min
Working temperature max (a 10 bar)	+50°C
Fluid max. temperature (water)	+23°C
2-way body without gauge ports	
Max Torque G1/8" IN-OUT	20 Nm
Max Torque G1/4" IN-OUT	25 Nm
Weight	0,100 Kg

ORDERING CODE

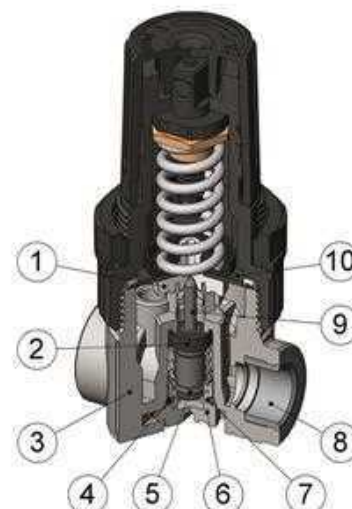
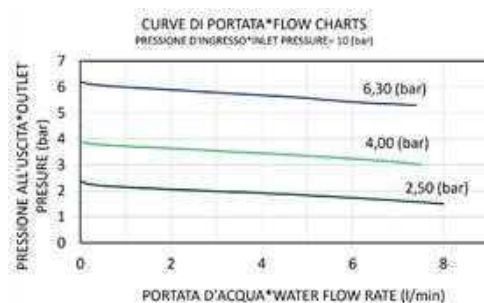
CODE	REF.
039.00.00227	MR 1/8" 039 02A INOX 2V FG
039.00.00228	MR 1/8" 039 04A INOX 2V FG
039.00.00229	MR 1/8" 039 08A INOX 2V FG
039.00.00230	MR 1/8" 039 12A INOX 2V FG
039.00.00272	MR 1/4" 039 02A INOX 2V FG
039.00.00243	MR 1/4" 039 04A INOX 2V FG
039.00.00238	MR 1/4" 039 08A INOX 2V FG

USED MATERIALS

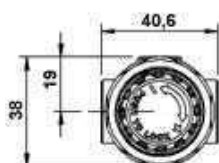
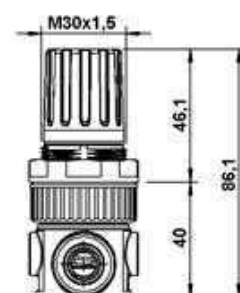
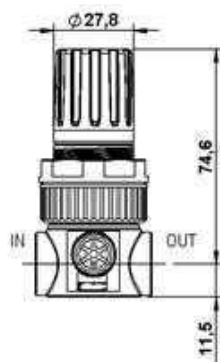
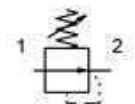
- | | |
|-------------------------|--------------------------------|
| 1. Diaphragm pin- POM* | 6. Plug- POM* |
| 2. Valve sealing- EPDM* | 7. Valve spring- INOX AISI 316 |
| 3. Regulator body- POM* | 8. Inserts- INOX AISI 316 |
| 4. O-Ring plug- NBR* | 9. Valve body- INOX AISI 316 |
| 5. O-Ring valve- NBR* | 10. Diaphragm- EPDM + Nylon* |

*All materials in contact with fluid are certified.

For more information please contact our sales department.



LINE 039 1/4" POM | WATER REGULATOR WITH CERTIFIED MATERIALS



GENERAL FEATURES

Pressure regulator for liquids realized with certified materials. Brass components in contact with fluid undergo a chemical nickel-plating treatment that is NFS/ANSI51 certified.

Balanced valve.

Non relieving version for liquids application.

Konob with pressure locking device.

Available with 2-way body (without gauge ports) or 4-way.

GENERAL TECHNICAL DATA

Pressure range	0-2; 0-4; 0-8; 0-12 Bar
Maximum inlet pressure	16 bar
Water Reference Flow rate	(P1= 6,3 bar) : P= 1bar : 6,75 NI/min
Working temperature max (a 10 bar)	+50°C
Fluid max. temperture (water)	+23°C
Available with 2-way or 4-way body	
Max Torque G1/4" IN-OUT	1 Nm
Max tourque gauge port	1 Nm
Weight	0,100 Kg

ORDERING CODE

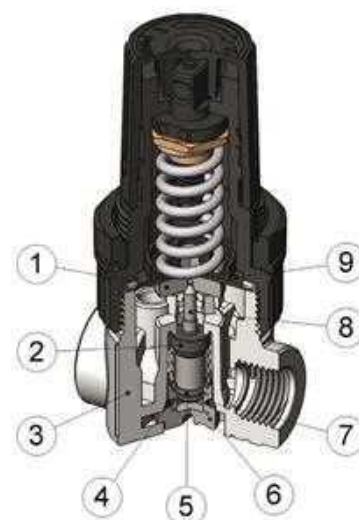
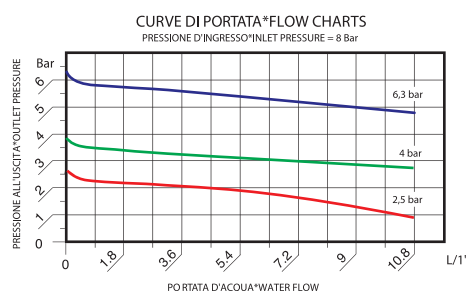
CODE	REF.
039.00.00250	MR 1/4" 039 02A 2V POM FG
039.00.00251	MR 1/4" 039 04A 2V POM FG
039.00.00252	MR 1/4" 039 08A 2V POM FG
039.00.00253	MR 1/4" 039 12A 2V POM FG
039.00.00246	MR 1/4" 039 02A 4V POM FG
039.00.00247	MR 1/4" 039 04A 4V POM FG
039.00.00248	MR 1/4" 039 08A 4V POM FG
039.00.00249	MR 1/4" 039 12A 4V POM FG

USED MATERIALS

- | | |
|----------------------------------|--|
| 1. Diaphragm pin- POM* | 5. O-Ring valve- NBR* |
| 2. Sealing valve- TPC-ET* | 6. Plug- POM* |
| 3. Regulator body- POM* | 7. Valve spring- S.S. AISI 316 |
| 4. O-Ring plug- NBR* | 8. Valve body- brass + nickel plating (NSF51) |
| | 9. Diaphragm- EPDM + Nylon* |

*All materials in contact with fluid are certified.

For more information please contact our sales department.



AIR PREPARATION

VALVES

CYLINDERS

FITTINGS

WATER PREPARATION

LINE 039 MR 1/8"-1/4" | SPARE PARTS

GAUGE



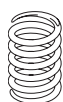
CODE	Bar	Psi	A	B	CH.
A38.00.00026	0-12	0-175	40	G1/8"	14
A38.00.00055	0-6	0-85	40	G1/8"	12
A38.00.00114	0-2,5	0-36	40	G1/8"	12

BRACKET



CODE
C38.00.00069

REGULATION SPRING



CODE	LINE	PRESSURE RANGE
A38.00.00133	039	0-1 Bar
A38.00.00132	039	0-2 Bar
A38.00.00131	039	0-4 Bar
A38.00.00130	039	0-8 Bar
A38.00.00129	039	0-10 Bar
A38.00.00128	039	0-12 Bar

TECHNOPOLYMER PLUG 1/8"



CODE	LINE
B38.00.00018	039

TECHNOPOLYMER 1/8 PLUG. MATERIAL CERTIFIED



CODE	LINE
B38 00 00139	039

BRASS 1/8 PLUG (NICKEL PLATING NSF/ANSI51 CERTIFIED)



CODE	LINE
A39 00 00056	039

TAMPER PROOF KNOB



CODE	LINE
B39 00 00007	039 - 042

LINE 035 1/8" | MODULAR UNIT



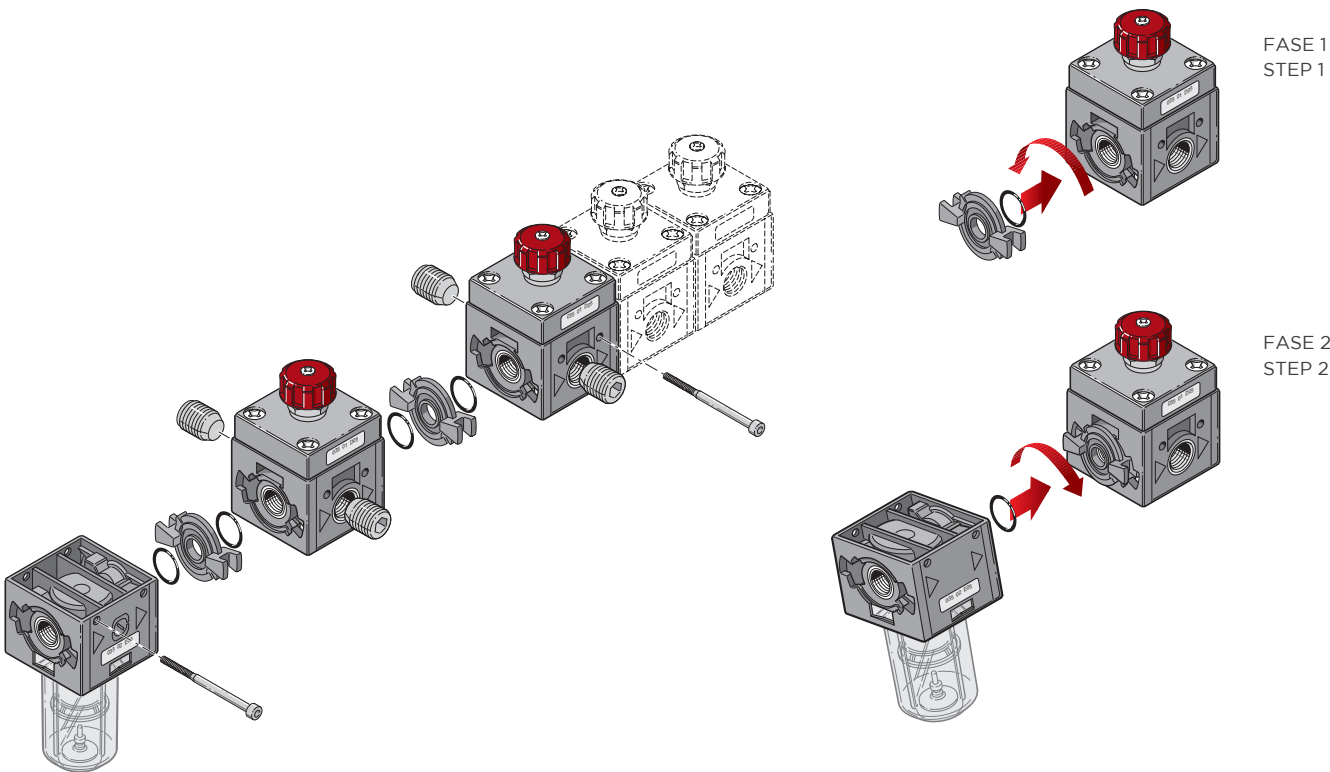
GENERAL FEATURES

Modular units Line 035 are particularly compact and have been designed for the filtering and regulation of fluids. They are available in version for compressed and also for water (non relieving). The combination of filter and regulator also in battery set assembly endows great application flexibility to this Line.

GENERAL TECHNICAL DATA

Fluid	compressed air - water
Working temperature max (a 10 bar):	+50°C
Connections IN-OUT	1/8"G
Assembling type	Assembling kit
Mounting position	see singol components
Wall fixing	through holes on the body
Battery set	regulator

MODULAR ASSEMBLING



AIR PREPARATION

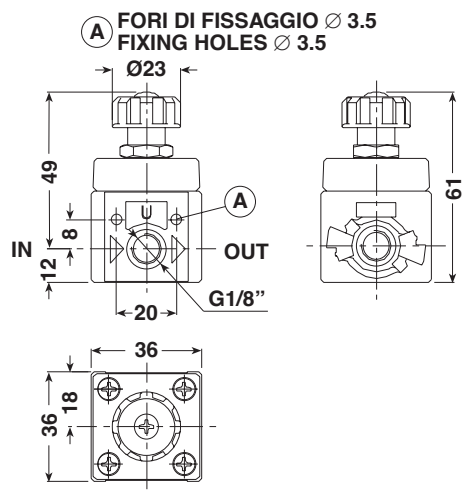
VALVES

CYLINDERS

FITTINGS

WATER PREPARATION

LINE 035 1/8" | MODULAR REGULATOR FOR WATER



GENERAL FEATURES

Modular regulator with diaphragm operation and non-balanced valve.

Extremely compact for application in small spaces.

Non relieving version for water.

It can be wall mounted using the preset holes.

Equipped with nr. 1 plug.

GENERAL TECHNICAL DATA

Pressure range	0-6 Bar
Maximum inlet pressure	10 bar
Water Reference Flow rate	(P1= 6,3 bar P= 1bar) : 3,75 NI/min
Working temperature max (a 10 bar)	+50°C
Max Torque G1/8" IN-OUT	20 Nm
Weight	0,080 kg

ORDERING CODE

MICROREGULATORS

CODE	REF.
035.01.00006	MR 1/8" 035 06 A

MICROREGULATOR FOR BATTERY

CODE	REF.
035.01.00003	MR 1/8" 035 06 A B

For the relieving models, please see Air Preparation section.

GUIDE TO REFERENCES

MR 1/8" 035 06 R

Product
MR = Microregulators

Connection
1/8" = G 1/8"

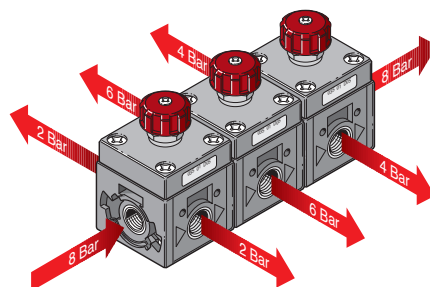
Line
035

Version
= Standard
B = For battery

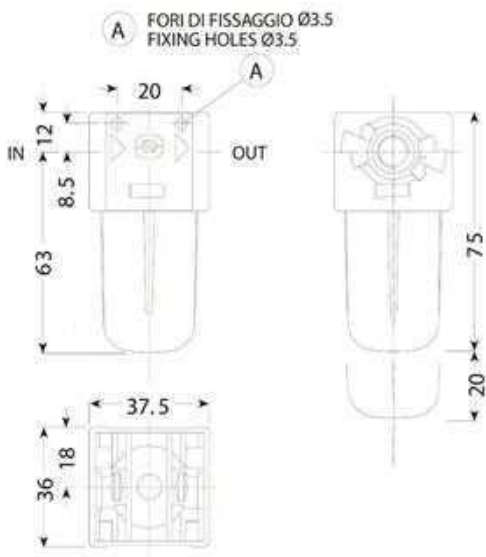
Version
R = Relieving
A = Non relieving (see Water Preparation range)

Range of pressure
06 = 0 - 6 Bar

REGULATOR FOR BATTERY



LINE 035 1/8" | MODULAR FILTER FOR WATER



GENERAL FEATURES
Compact modular Filter for water, connections 1/8".
It can be wall mounted using the holes preset on the body.
Bowl made from transparent hardened polyamide without drain (closed).

GENERAL TECHNICAL DATA	
Fluid	acqua
Max working pressure	7 Bar
Filtering degree	80 micron
Water Reference Flow rate	(P1= 10 bar P= 1bar) : 11 NI/min
Working temperature max (a 7 bar)	+50°C
Max Torque G1/8" IN-OUT	20 Nm
Weight	0,050 kg

ORDERING CODE	
CODE	REF.
035.02.00001	F 1/8" 035 80 (FOR WATER)

GUIDE TO REFERENCES

F	1/8"	035	20	TT	SS
Product					
F = Filter					
Connection					
1/8" = G 1/8"					
Line					
035					
Condensate Drain					
SS = Manual					
__ = __ Closed bowl					
Bowl					
TT = Transparent					
Filtering element					
5 = 5 micron					
20 = 20 micron					
80 = 80 micron					

AIR PREPARATION

VALVES

CYLINDERS

FITTINGS

WATER PREPARATION

LINE 035 1/8" | SPARE PARTS

ACCESSORIES

KIT ASSEMBLING UNITS



CODE	PROD.
C35.01.00018	MR - F - MF

PLUG G1/8"



CODE	PROD.
B38.00.00018	MR - MR P

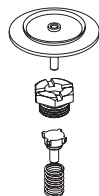
SPARE PARTS

REGULATION SPRING



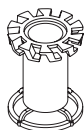
CODE	LINE	SET REGULATION
A35.01.00006	035	0÷6 Bar

DIAPHRAGM WITH VALVE



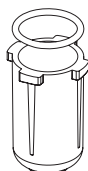
CODE	PROD.	VERSION
C38.00.00049	MR	RELIEVING
C38.00.00050	MR - MR P	NON RELIEVING

FILTERING ELEMENT



CODE	PROD.	VERSION
C35.02.00006	F	20 Micron
C35.02.00010	F	5 Micron
C35.02.00005	F	80 Micron

BOWL FOR FILTER



CODE	PROD.	VERSION
C35.02.00004	F - MF	SS
C35.03.00001	F	for water

LINE 042 1/4" | MODULAR REGULATOR FOR WATER



GENERAL FEATURES

Modular regulator with balanced valve ensuring big flow rate and low load loss.

Non relieving version for water.

Available also in version for battery assembling with common inlet and outlet ports having independent regulation.

Knob with locking pressure device.

Equipped with nr. 1 plug.

GENERAL TECHNICAL DATA

Pressure range	Pressure range
Maximum inlet pressure	16 Bar
Water Reference Flow rate	(P1= 6,3 bar P= 1bar)
Regulator	9 NI/min
Regulator for battery	5 NI/min
Working temperature max (a 10 bar)	+50°C
Max Torque G1/4" IN-OUT	25 min
Max torque gauge port	1 Nm
Weight	0,125 kg

REGULATOR

CODE	REF.
042.01.00027	R 1/4" 042 02 A
042.01.00026	R 1/4" 042 04 A
042.01.00028	R 1/4" 042 08 A
042.01.00009	R 1/4" 042 12 A

REGULATOR FOR BATTERY

CODE	REF.
042.01.00056	R 1/4" 042 02 AB
042.01.00057	R 1/4" 042 04 AB
042.01.00058	R 1/4" 042 08 AB



GUIDE TO REFERENCES

R 1/4" 042 08 A

Product
R = Regulator

Connection
1/4" = G 1/4"
1" = G 1"

Line
042
095

Version
= Standard
B = For battery

Version
A = Non relieving (water)

Range of pressure
04 = 0 - 4 Bar
08 = 0 - 8 Bar
12 = 0 - 12 Bar

REGULATOR FOR BATTERY



LINE 042 1/4" | MODULAR FILTER FOR WATER

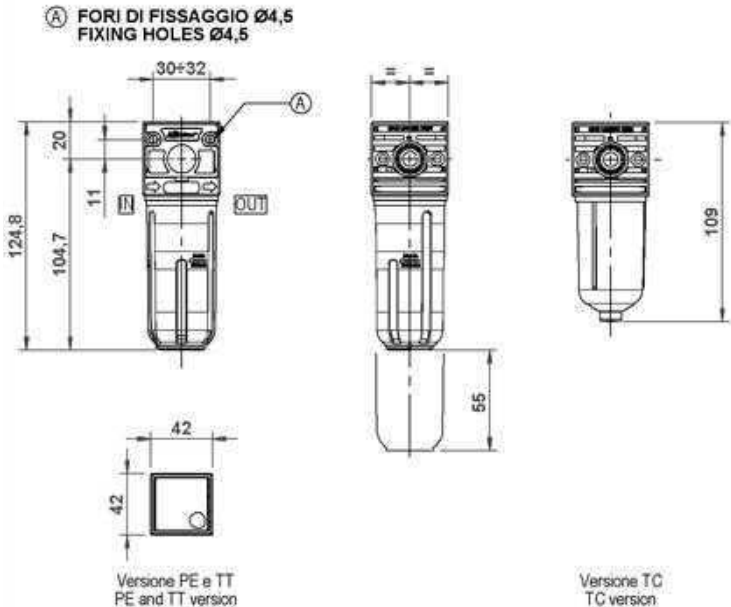
AIR PREPARATION

VALVES

CYLINDERS

FITTINGS

WATER PREPARATION



GENERAL FEATURES

Modular Filter 1/4" for water.
It can be wall mounted through the holes prearranged on the body.
Bowl made from hardened polyamide available in following configurations:
TT = transparent; PE = outer guard; TC = short transparent.

GENERAL TECHNICAL DATA

Maximum inlet pressure	16 Bar
Filtering degree	80 micron
Water Reference Flow rate	(P1= 10 bar P= 1bar) : 18 NI/min
Working temperature max (a 10 bar)	+50°C
Max Torque G1/4" IN-OUT	25 Nm
Weight	0,095 Kg

GUIDE TO REFERENCES

F 1/4" 042 80 TT SS

Product	Condensate Drain
F = Filter	SS = Manual = Closed bowl
Connection	Bowl
1/4" = G 1/4"	TT = Transparent TC = Short bowl
Line	Filtering element
042	5 = 5 micron 20 = 20 micron 80 = 80 micron

ORDERING CODE

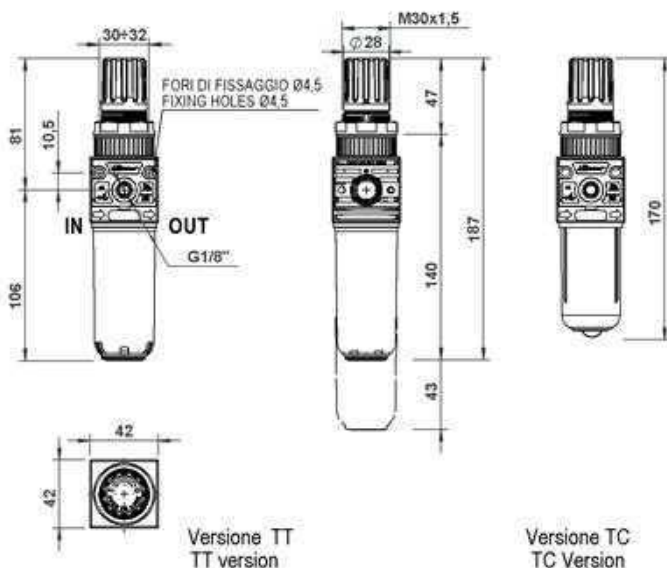
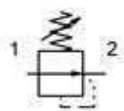
FILTER

CODE	REF.
042.02.00192	F 1/4" 042 80 TT

FILTER SHORT BOWL

CODE	REF.
042.2.00007	F 1/4" 042 80 TC

LINE 042 FR 1/4" | FILTER REGULATOR FOR WATER



GENERAL FEATURES

Modular Filter Regulator featuring high performance and low load loss.

Non relieving version and closed bowl for water application.

It can be wall mounted through the preset holes.

Knob with pressure locking device.

Bowl made from hardened polyamide available in following configurations:

TT = transparent; PE = outer guard; TC = short transparent.

GENERAL TECHNICAL DATA

Pressure range	0-4; 0-8; 0-12 Bar
Maximum inlet pressure	16 bar
Filtering degree	80 micron
Reference flow rate	(P1= 6,3 bar P= 1bar) :9 NI/min
Working temperature max (a 10 bar)	+50°C
Max Torque G1/4" IN-OUT	25 Nm
Max torque gauge port	1 Nm
Weight	0,125 kg

ORDERING CODE

FILTER REGULATOR

CODE	REF.
042.04.00141	FR 1/4" 042 80 04 A TT
042.04.00140	FR 1/4" 042 80 08 A TT

FILTER REGULATOR SHORT BOWL

CODE	REF.
042.04.00274	FR 1/4" 042 80 04 A TC
042.04.00261	FR 1/4" 042 80 08 A TC

GUIDE TO REFERENCES

FR 1/4" 042 80 08 A TT

Product

FR = Filter regulator

Connection

1/4" = G 1/4"

Line

042

Filtering element

5 = 5 micron

80 = 80 micron

Bowl

TT = Transparent (Line 042 only)

TC = Short transparent (Line 042 only)

Version

A = Non relieving

Range of pressure

04 = 0-4 bar

08 = 0-8 bar

12 = 0-12 bar

AIR PREPARATION

VALVES

CYLINDERS

FITTINGS

WATER PREPARATION

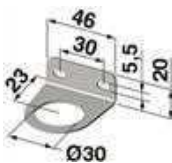
LINE 042 1/4" | ACCESSORIES

PLUG G1/8"



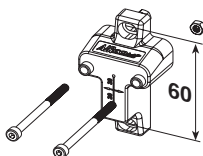
CODE	CONNECTION
B38.00.00018	G1/8"
A42.01.00010	G1/4" (air takeoff)

BRACKET



CODE
C38.00.00069

"T" BRACKET KIT



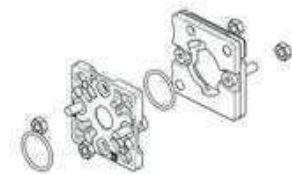
CODE
C42.05.00001

KIT ASSEMBLING UNITS



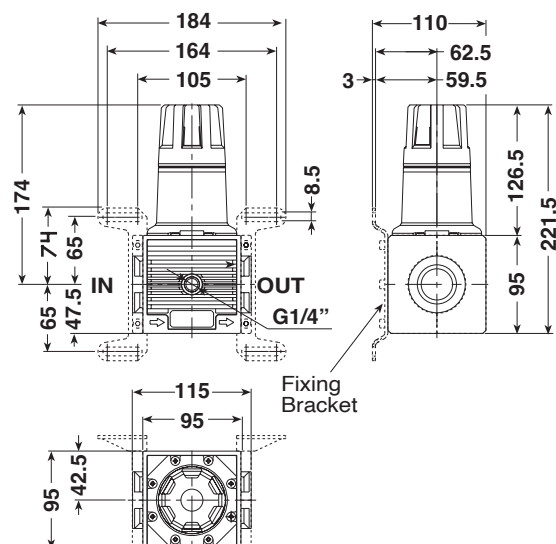
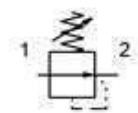
CODE	PROD.
C40.06.00001	FR+L

SLIM KIT FOR BATTERY SET ASSEMBLING



CODE	PRODUCT
C42.06.00007	ALL

LINE 095 1" R | REGULATORS FOR WATER



GENERAL FEATURES

Modular Regulator with balanced valve ensuring high performance and low load loss.

Big flow rate.

Non relieving version for water application.

Knob with pressure locking device.

Equipped with nr. 1 plug 1/4\".

GENERAL TECHNICAL DATA

INLET-OUTLET connections	1"
Pressure range	0-4; 0-8; 0-12 Bar
Working pressure	0 - 12,5 Bar
Water Reference Flow rate	(P1= 6,3 bar P= 1bar) : 225 NI/min
Working temperature max (a 10 bar)	+50°C
Max Torque IN-OUT	1" - 80 Nm
Max torque gauge port	10 Nm
Peso	1,721 kg

GUIDE TO REFERENCES

R 1/4" 042 08 A

Product
R = Regulator

Connection
1/4" = G 1/4"
1" = G 1"

Line

042
095

Version
= Standard
B = For battery

Version
A = Non relieving (water)

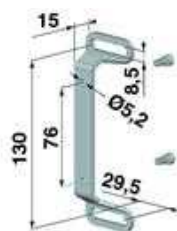
Range of pressure

04 = 0 - 4 Bar
08 = 0 - 8 Bar
12 = 0 - 12 Bar

ORDERING CODE

CODE	REF.
095.01.00006	R 1" 095 04 A
095.01.00005	R 1" 095 08 A

SIDE FIXING BRACKET

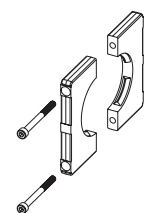


CODE PROD.

C95.01.00018

R

WALL FIXING KIT



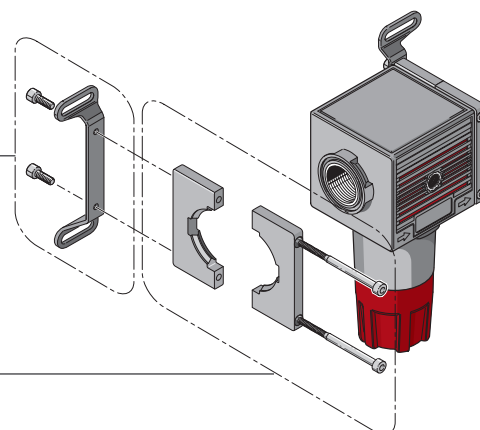
CODE PROD.

C95.01.00015

R

Wall fixing bracket

Wall fixing kit



AIR PREPARATION

VALVES

CYLINDERS

FITTINGS

WATER PREPARATION

LINE WATER PREPARATION | SPARE PARTS

REGULATION SPRING



CODE	LINE	PRODUCT	PRESSURE RANGE
A35.01.00006	035	MR	0÷6 Bar
A38.00.00133	039 - 042	MR-R-FR	0÷1 Bar
A38.00.00132	039 - 042	MR-R-FR	0÷2 Bar
A38.00.00131	039 - 042	MR-R-FR	0÷4 Bar
A38.00.00130	039 - 042	MR-R-FR	0÷8 Bar
A38.00.00129	039 - 042	MR-R-FR	0÷10 Bar
A38.00.00128	039 - 042	MR-R-FR	0÷12 Bar
A95.01.00016	095	R	0÷4 Bar
A95.01.00017	095	R	0÷8 Bar

DIAPHRAGM



CODE	LINE	PRODUCT	MODEL
C38.00.00050	035	MR	NON RELIEVING
C38.00.00075	039 - 042 (UPGRADE)	MR-R-FR	NON RELIEVING
C39.00.00077	039 INOX	MR INOX	NON RELIEVING
C39.00.00088	039 POM	MR POM	NON RELIEVING
C39.00.00095	039	EPDM	NON RELIEVING
C42.01.00027	042	R-FR	NON RELIEVING
C95.01.00027	095	R	NON RELIEVING

TRANSPARENT BOWL



CODE	LINE	PRODUCT	MODEL
C35.03.00001	035	F acqua	without drain
C40.03.00082	042	F TT acqua	without drain
C40.03.00047	042	F TC acqua	without drain

FILTERING ELEMENT FOR FILTER



CODE	LINE	PRODUCT	FILTERING DEGREE
C35.02.00005	035	F acqua	80 micron
C40.02.00102	042	F acqua	80 micron

FILTERING ELEMENT KIT WITH VALVE (FOR FR)



CODE	LINE	PRODUCT	FILTERING DEGREE
C42.04.00012	042	FR (water)	80 micron