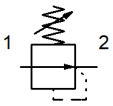
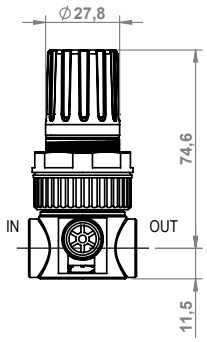
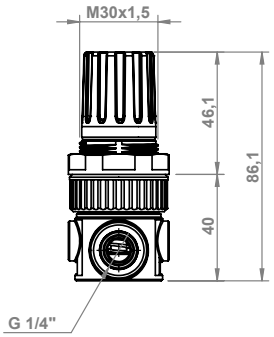
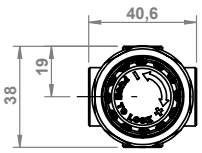
LINE 039.02 1/4" INOX | REGULATOR FOR DRINKING WATER AND FOOD CONTACT









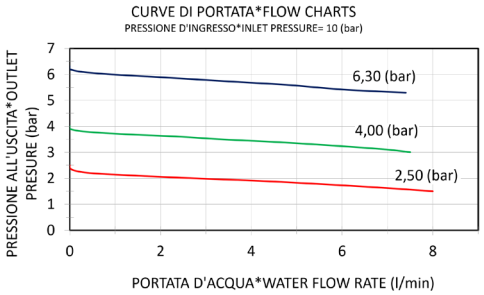


GENERAL FEATURES

The Regulator 039.02 INOX has been designed for application with drinking water and contact with food.
The Regulator, available in version without relieving, is equipped with IN / OUT threaded connections in stainless steel AISI316L .

GENERAL TECHNICAL DATA

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



ORDERING CODE

CODE	REF.
039.02.00272	MR 1/4" 039 02A INOX 2V FG
039.02.00283	MR 1/4" 039 04A INOX 2V FG
039.02.00238	MR 1/4" 039 08A INOX 2V FG

MATERIALS

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

*The Regulators are compliant with the Regulations in force regarding products and objects intended for food contact (M.O.C.A.), please refer to our MOCA-2025-001 declaration.

