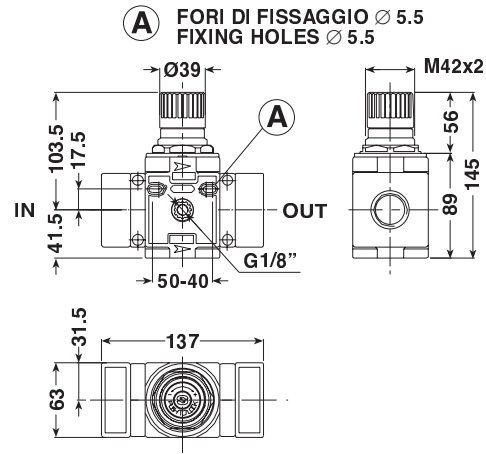
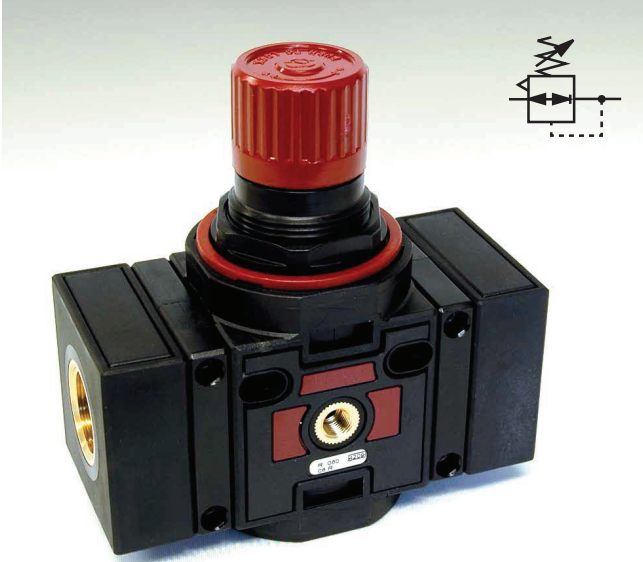


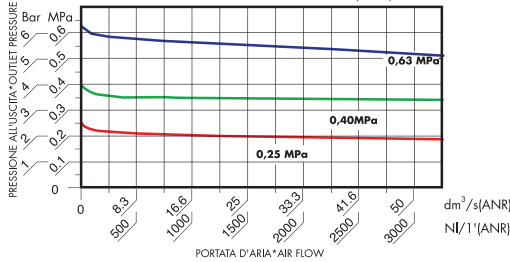
Regulator

080 3/4"



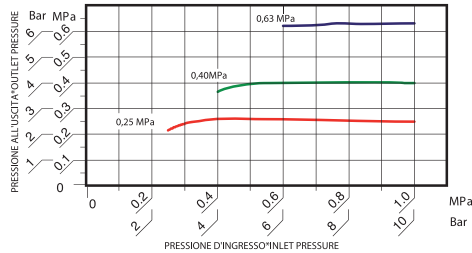
CURVE DI PORTATA*FLOW CHARTS

PRESSIONE D'INGRESSO*INLET PRESSURE = 1 MPa [10 Bar]

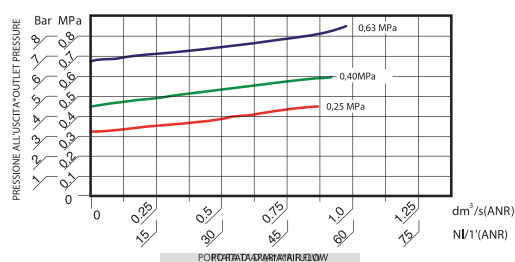


CARATTERISTICHE DI REGOLAZIONE*REGULATION FEATURES

PORTATA COSTANTE*CONSTANT FLOW RATE=15 dm³/s(900 NI/m)



CARATTERISTICHE DEL RELIEVING*RELIEVING PERFORMANCES

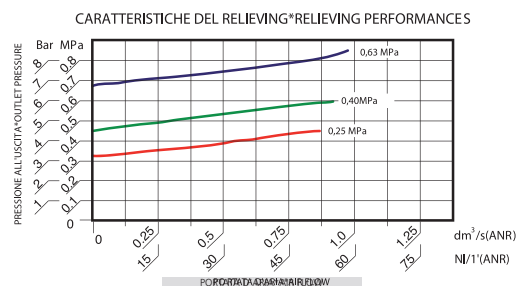
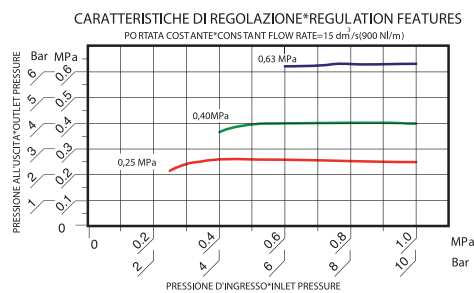
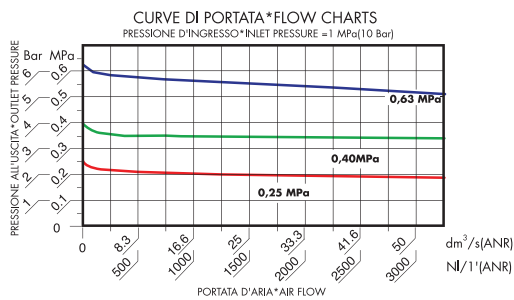
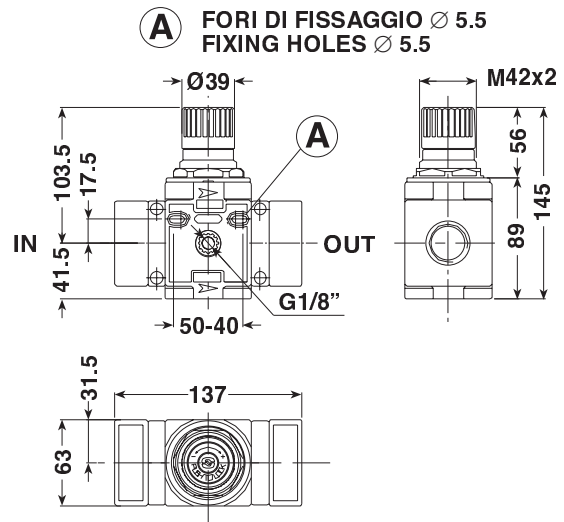


Regulator

- * Rolling diaphragm.
- * The set pressure is kept stable regardless of upstream variations.
- * Built-in overpressure relieving function.
- * Lockable safety knob.
- * Can be wall mounted using the relative holes or on bracket.
- * Pressure ranges:
0÷4 Bar, 0÷8 Bar (standard), 0÷12,5 Bar
0÷0,4 MPa, 0÷0,8 MPa (standard), 0÷1,25 MPa
- * Maximum inlet pressure: 12,5 Bar (1,25 MPa).
- * Max. ambient temperature (at 10 bar) 50 °C (122 °F).
- * Max. torque inserts G3/4" IN-OUT: 80 N-m.
- * Reference flow rate (P=6,3 Bar - Δp=1 Bar): 2880 NI/min.
- * Weight: 0,755 Kg.
- * Product complies with Directive 2002/95/CE (RoHS).
- * Max torque gouge port: 10 Nm.

Regulator

080 3/4"

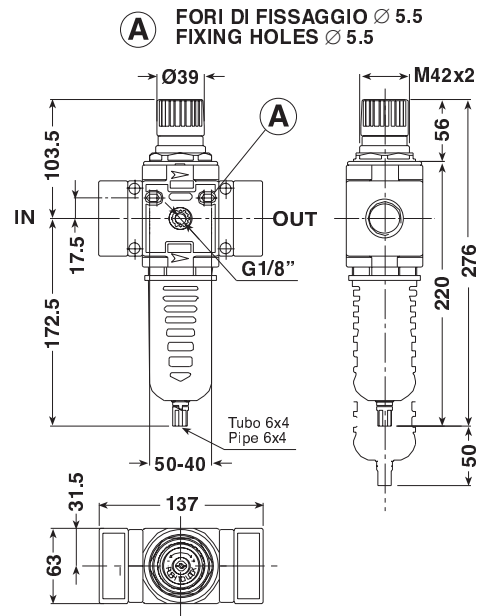


Regulator

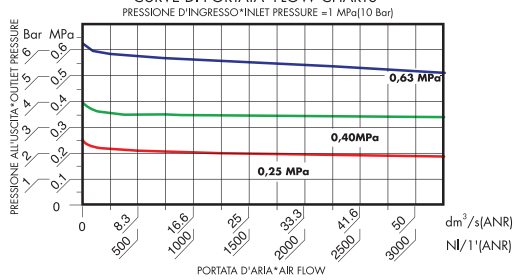
- * Rolling diaphragm.
- * The set pressure is kept stable regardless of upstream variations.
- * Built-in overpressure relieving function.
- * Lockable safety knob.
- * Can be wall mounted using the relative holes or on bracket.
- * Pressure ranges:
0÷4 Bar, 0÷8 Bar (standard), 0÷12,5 Bar
0÷0,4 MPa, 0÷0,8 MPa (standard), 0÷1,25 MPa
- * Maximum inlet pressure: 12,5 Bar (1,25 MPa).
- * Max. ambient temperature (at 10 bar) 50 °C (122 °F).
- * Max. torque inserts G3/4" IN-OUT: 80 N.m.
- * Reference flow rate (P=6,3 Bar - Δp=1 Bar): 2880 NI/min.
- * Weight: 0,755 Kg.
- * Product complies with Directive 2002/95/CE (RoHS).
- * Max torque gouge port: 10 Nm.

Lubricator

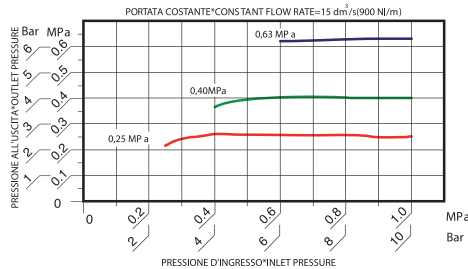
080 3/4"



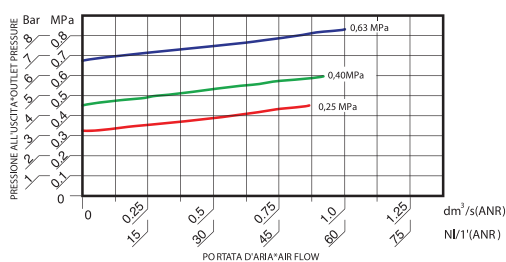
CURVE DI PORTATA*FLOW CHARTS



CARATTERISTICHE DI REGOLAZIONE*REGULATION FEATURES



CARATTERISTICHE DEL RELIEVING*RELIEVING PERFORMANCES

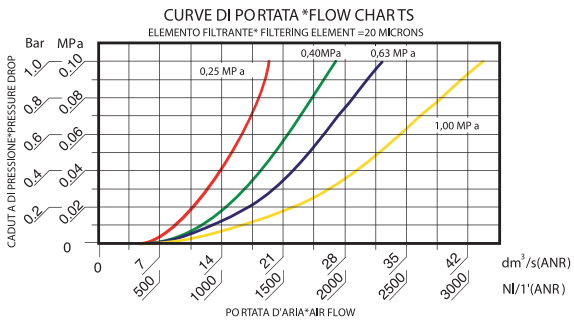
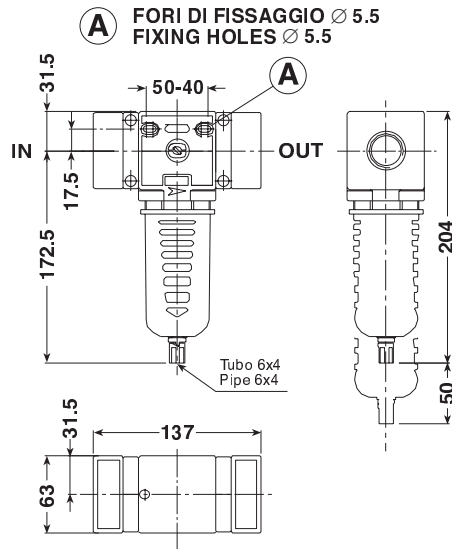


Filter regulator

- * Rolling diaphragm.
- * The set pressure is kept stable regardless of upstream variations.
- * Built-in overpressure relieving function.
- * Lockable safety knob.
- * High condensate separation level.
- * Quick bowl connection by means of safety ring mechanism.
- * Can be wall mounted using the relative holes or on bracket.
- * Pressure ranges: 0÷4 Bar, 0÷8 Bar (standard), 0÷12,5 Bar
- * 0÷0,4 MPa, 0÷0,8 MPa (standard), 0÷1,25 MPa
- * Filtering degree: 5 micron and 20 micron (standard).
- * Integrated manual and semiautomatic condensate drainage (SS) or "SA" and "SAD" automatic versions.
- * Bowl in toughened polyamide with outer bowl guard.
- * Collected quantity of condensate: 100 cc.
- * Maximum operating pressure: 12,5 Bar (1,25 MPa).
- * Max. ambient temperature (at 10 bar) 50 °C (122 °F).
- * Max. torque inserts G3/4" IN-OUT: 80 N·m.
- * Reference flow rate (P=6,3 Bar - Δp=1 Bar): 2880 NI/min.
- * Weight: 0,880 Kg.
- * Product complies with Directive 2002/95/CE (RoHS).
- * Max torque gouge port: 10 Nm.

Filter

080 3/4"



Filter

- * High condensate separation level.
- * Can be wall mounted using the relative holes.
- * Quick bowl connection by means of safety ring mechanism.
- * Filtering degree: 5 micron and 20 micron (standard).
- * Integrated manual and semiautomatic condensate drainage (SS) or "SA" and "SAD" automatic versions.
- * Bowl in toughened polyamide with outer bowl guard.
- * Collected quantity of condensate: 100 cc.
- * Maximum operating pressure: 12,5 Bar (1,25 MPa).
- * Max. ambient temperature (at 10 bar) 50 °C (122 °F).
- * Max. torque inserts G3/4" IN-OUT: 80 N-m.
- * Reference flow rate (P=10 Bar - Δp=1 Bar): 3110 NI/min.
- * Weight: 0,675 Kg.
- * Product complies with Directive 2002/95/CE (RoHS).