

## Model

## Space heater valve - Type C

Brass gas taps with safety device

Construction

**Body:** Forged brass

**Cone:** Brass

Cap: Die cast aluminuim alloy

**Spindle:** Brass

Connections

Standard Inlet: M12×1 male
Standard Outlet: M12×1 male
Spindle dimension: 4.4×6.4 mm.
Shape according to customer's request

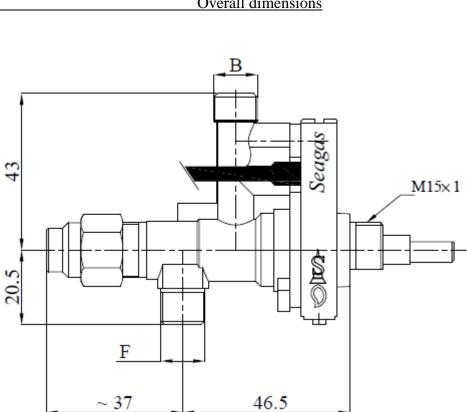
Functional data

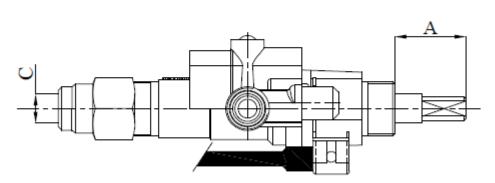
Maximum working temperature: 100°C Maximum working pressure: 65 mbar

**Flow:** 560 l/h

**Internal leak tightness:** < 20 cc/h (at 150 mbar)

Overall dimensions





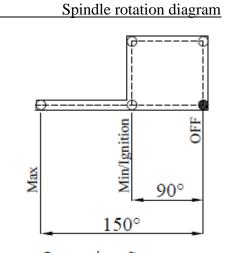
A: according to customer's request.



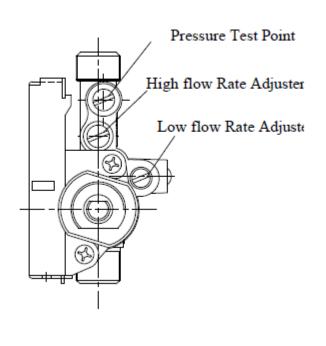
Brass Installation

**Maximum inlet torque:** 14 Nm. **Maximum outlet torque:** 14 Nm.

Maximum thermocouple torque for different thread size: 4 Nm.

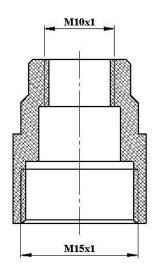


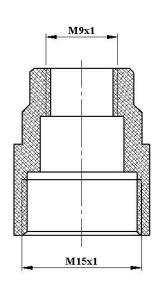
Operating Sequence

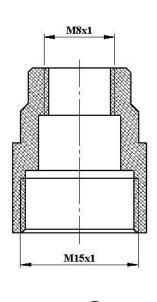




## Magnet nuts according to customer's request







1

Magnet nut		
1	Type 1	M10x1
2	Type 2	M9x1
3	Type 3	M8x1