



## VALVES

### SIGHT BALL VALVE MINI

### BOSTON



The ball valve Boston mini is designed and guaranteed for the use in installations of potable water, warm water, and compressed air networks. For fuels, solvents, acids, and aggressive liquids, consult us.

This range offers a maximum protection against corrosion due to the nickel-plating coating. The nickel coating enables the installation outdoors without impairing its performance.

#### TECHNICAL DATA

Maximum pressure	25 bar
Maximum temperature	90 °C
Range of temperature	-20 °C a 90 °C

#### MATERIALS

Body and fitting	Brass (UNE-EN 12164 - 12165)
Ball	Brass (UNE-EN 12164 - 12165)
Stem and press	Brass (UNE-EN 12164 - 12165)
Sealing	PTFE
O ring	NBR
Handle	Aluminium
Body finish	Polished



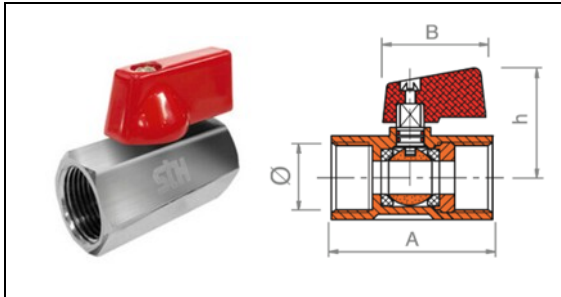
# VALVES

## SIGHT BALL VALVE MINI

### BOSTON

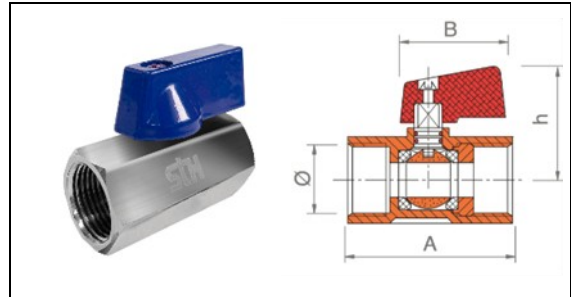


#### MINI F-F Polished



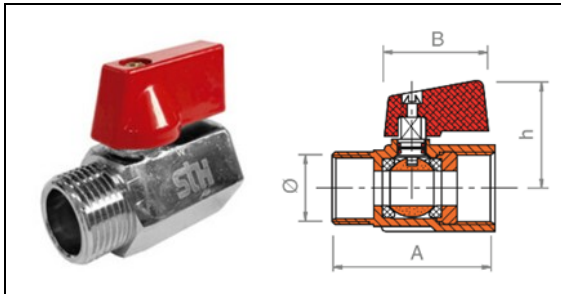
Code	Ø	A	B	h
<b>35521</b>	3/8"	41,5	32,8	26,5
<b>35522</b>	1/2"	44,5	32,8	28,2

#### MINI F-F Polished



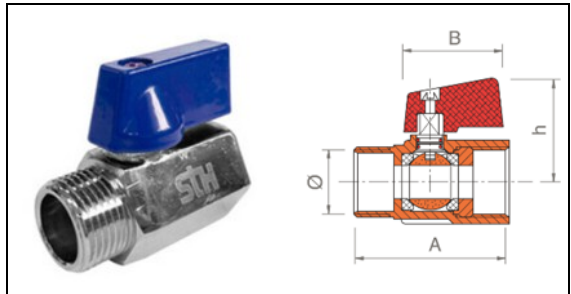
Code	Ø	A	B	h
<b>35526</b>	3/8"	41,5	32,8	26,5
<b>35527</b>	1/2"	44,5	32,8	28,2
<b>35528</b>	3/4"	52,5	32,8	31,2

#### MINI M-F Polished



Code	Ø	A	B	h
<b>35531</b>	3/8"	40,5	32,8	26,2
<b>35532</b>	1/2"	44,5	32,8	28,2

#### MINI M-F Polished



Code	Ø	A	B	h
<b>35536</b>	3/8"	40,5	32,8	26,2
<b>35537</b>	1/2"	44,5	32,8	28,2
<b>35538</b>	3/4"	52,5	32,8	31,2



## VALVES

### SIGHT BALL VALVE MINI

### BOSTON



#### RED HANDLE



Code

**35173**

#### BLUE HANDLE



Code

**35171**

#### Safety warnings

- Do not operate the lever abruptly and avoid excessive and unnecessary maneuvers.
- Do not use tools. Operation must be done manually; do not use wrenches or other utensils.
- Do not exceed the indicated nominal pressure. The system must always operate within the pressure range specified by the manufacturer to avoid damage or failure.
- Protect yourself against thermal risk. In facilities with hot water, use gloves or other protective equipment.
- Keep the valve accessible for easy operation.
- Do not operate if there is visible damage. In case of leaks, corrosion, or difficulty in turning, do not use and report it.
- Do not modify or alter the component. Do not paint, disassemble, or make adjustments without technical authorization.