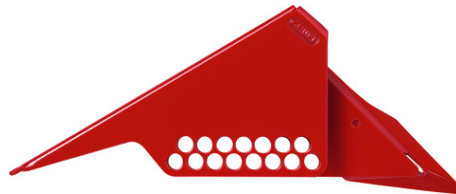


# Ball Valve Lockout V426

Seite 1 von 1



## LOCKS THE HAND LEVER AND SECURES THE OFF-POSITION

The robust ball valve lockouts prevent unauthorised opening of the valve.

They use a padlock to hold the valve lever in the off position and thus secure the necessary work on the system.

## Technologies

- Stable and secure, made from powder-coated steel
- Two sizes for most common ball valves
- A number of holes for exact positioning of the padlock gives more stability
- Best used on hard-to-reach pipes

## Operation and use

- Block access to ball valves during maintenance

## Variants

- V423: Small 0,25" to 1"
- V426: Large 1,25" to 3"

## Technical data - Ball Valve Lockout V426

Depth	122 mm
Length	140 mm
Max. Handle Thickness	10 mm
Max. Handle Width	50 mm
Mounting Points	1
Shackle Diameter	7 mm
Weight	337 g
Width	125 mm
colour	red
EAN	4003318003004