



Areas of Application

Universal lockout device for locking valve handles or handwheels by securing the OFF position when applying an appropriate additional cable lock and fixing it via a defined counter point.

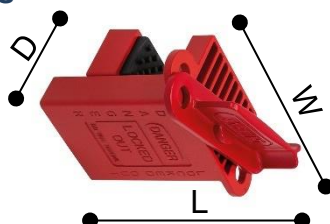
Details

- Robust body made of zinc diecast with lightweight plastic handle
- Generous adjusting range for universal use on all different sizes of valve handles and handwheel
- Large, specially shaped clamps (unilaterally gummed) for optimum grip on the valve handle
- Ergonomically shaped rotary handle for quick adjustment
- One point for attaching the wire rope of a suitable cable lock

Material

- Body and clamp brackets: Zinc alloy with red spray paint
- Rotary handle: PA, glass fibre reinforced
- Black rubber pad: Silicone
- Screw: Stainless steel
- Screw nut: Brass
- Fixing Ring: PA, glass fibre reinforced

Dimensions



Body dimensions:

Length: 72 mm

Width: 75 mm

Depth: 36 mm

Temperature Range

- -20° to 120°C (0° to 250°F)

Chemical Resistance

All approved chemicals listed are based on the manufacturer's specified chemical resistance chart for plastic material only.

Chemical	Grade
Mineral lubricants	Resistant
Aliphatic hydrocarbons	Resistant
Aromatic hydrocarbons	Resistant
Gasoline	Conditionally resistant
Weak mineral acids	Conditionally resistant
Strong mineral acids	Not resistant
Weak organic acids	Conditionally resistant
Strong organic acids	Not resistant
Oxidizing acids	Conditionally resistant
Weak bases	Resistant
Strong bases	Conditionally resistant
Trichloroethylene	Conditionally resistant
Perchloroethylene	Not resistant
Acetone	Conditionally resistant
Alcohols	Resistant
Hot water (hydrolysis resistance)	Conditionally resistant
UV light and weather	Conditionally resistant

Legal Note

ABUS products are sold with the understanding that the buyers will test them in actual use and determine for themselves their adaptability to their intended uses.