



Areas of Application

Group lockout procedures for lockouts of large machinery or plants with many different access points and maintenance being carried out by numerous people.

Details

- High level of stability in spite of low weight
- Ergonomic and space-saving fold-away handle
- Inside is exposed to light from all sides for better visibility of contents
- Lid features innovative and secure locking mechanism
- Patented wall bracket, also facilitates storing of padlocks

Material

- Coating: Powder-coating
- Handle: Rugged polycarbonate
- Body: Steel

Dimensions

- Length: 240 mm Width: 174 mm Depth: 94 mm

Temperature Range

- 40 °C to +100 °C (-40 °F to +212 °F)

Chemical Resistance

All approved chemicals listed are based on the manufacturer's specified chemical chart for the composite plastic handle. The box and mounting bracket are both otherwise exclusively steel material products.

Chemical	Grade
Mineral lubricants	Conditionally resistant
Aliphatic hydrocarbons	Conditionally resistant
Aromatic hydrocarbons	Conditionally resistant
Gasoline	Resistant
Weak mineral acids	Conditionally resistant
Strong mineral acids	Conditionally resistant
Weak organic acids	Conditionally resistant
Strong organic acids	Conditionally resistant
Oxidizing acids	Conditionally resistant
Weak bases	Conditionally resistant
Strong bases	Conditionally resistant
Trichloroethylene	Resistant
Perchloroethylene	Conditionally resistant
Acetone	Conditionally resistant
Alcohols	Resistant
Hot water (hydrolysis resistance)	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.