

All Purpose Cable Lockout Device

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Design

- Ergonomic design, hold device in one hand and cinch tight with the other.
- Built-in cable loop keeps cable neatly coiled when stored, also keeps extra cable from dangling loose and posing a hazard when in use.
- 4 lock holes in handle accommodate most lock shackles and hasps

Material

- Outer Housing made of Glass-filled Polyurethane polymer
- Handle made of Glass-filled nylon 6/6
- Springs and locking cleats made of Stainless
- Steel Nonconductive nylon cable (Ø0.125" [3.2mm])
- Sheathed metal cable with vinyl coating (Ø0.188" [4.8mm])

Temperature Range

- Housing: -40° to 120°C (-40° to 250°F)
- Nylon Cable: -40° to 90°C (-40° to 200°F)
- Sheathed Cable: -35° to 80°C (-30° to 180°F)

Chemical Resistance

All approved chemicals listed are based on the manufactures specified chemical resistance chart for plastic material only. All other materials in the device are made of Stainless steel.

Dimensions

Cable Lengths and Colors

- 8ft, 12ft, 16ft, 20ft

"A" – 6.000" [152.4mm]

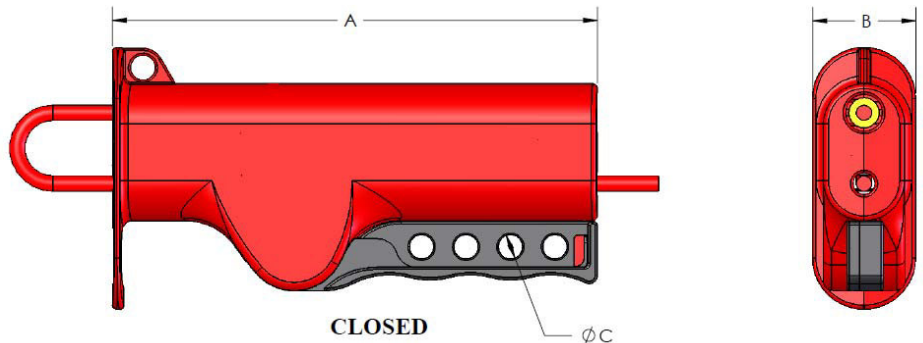
"B" – 1.276" [32.4mm]

"C" – 0.281" [7.1mm]

Color: Red Cable and Housing with Black Handle



Chemical	°C	Chemical	°C
Acetone	RT	Petroleum	RT
Acetone	60	Turpentine oil	RT
Chlorine, chlorine water	RT	Turpentine substitute (white spirit)	RT
Fuel, engine: Gasoline (normal & premium grade)	85	Trichloroethane 1,1,1	45
Lubrication oil: gear oil	< 130	Lubricating oil: HD engine oils, hydraulic oils, transformer oils	< 130
Fuel, engine: M15 mixture (15% methanol)	70	Water (including seawater)	RT
Methanol	RT	Water (including seawater), chlorinated (<0,5 mg/l)	80



Warranty

Note: All values shown are averages and should not be used for specification purposes. Test data and test results contained in this document are for general information only and shall not be relied upon by Brady customers for designs and specifications, or be relied on as meeting specified performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact Brady for further information. Product compliance information is based upon information provided by suppliers of the raw materials used by Brady to manufacture this product or based on results of testing using recognized analytical methods performed by a third party, independent laboratory. As such, Brady makes no independent representations or warranties expressed or implied, and assumes no liability in connection with the use of this information.

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Sollten Sie noch Fragen haben,
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