![Brady logo - WHEN PERFORMANCE MATTERS MOST]

Push Button and Emergency Stop Safety Cover Device

TDS No. LOTO-72
Effective Date: 10/16/2017

Description:

Design
- Compatible with standard 16, 22, and 30 mm push buttons
- Made of rugged polycarbonate
- Permanently install the base under the button, then lock the removable cover in place to prevent actuation of the button
- Accepts lock shackles up to 9/32-inches or 7mm in diameter.

Material
- Base and cover: polycarbonate
- Latch: stainless steel
- Cover color: transparent with red tint
- Base color: clear

Temperature Range
The following temperature range is generally acceptable for polycarbonate. This range should not be used as a specification. The product should be tested under specific operating conditions. -20° C to 80°C (4°F to 176° F).

Chemical Resistance
Chemical Compatibility: Polycarbonate is generally compatible with the following chemicals. This list should not be used as a specification.
This product should be tested under specific operating conditions. If a temperature is specified, the chemical may have a more severe effect if above the specified temperature.

Chemical	°C	Chemical	°C
Lubricants	22	Hydrochloric Acid 20%	22
Gasoline	48	Sodium Hydroxide 20%	48
Methanol	22	Isopropyl Alcohol	48
Water (Including Seawater)	48	Acetic Acid 20%	22
Sulfuric Acid 10% - 75%	22	Chlorine Bleach 15%	

Dimensions (measurements in mm)

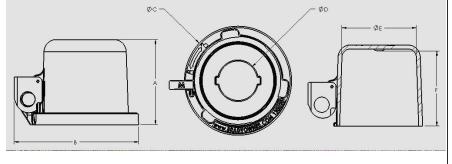| Cat No.	134018	130819	130820	130821	130822	130823	130824
A	49.6	79.6	49.6	54.6	N/A	N/A	N/A
B	73.8	73.8	73.8	83.8	N/A	N/A	N/A
C	63.5	63.5	63.5	73.5	63.5	63.5	73.5
D	17	17	23	31	17	23	31
E	44.2	42.1	44.2	53.9	N/A	N/A	N/A
F	43.8	74.4	43.8	48.8	N/A	N/A	N/A

A = Height diameter   D = Button stem clearance
B = Length diameter   E = Internal clearance
C = Base Diameter height   F = Internal clearance

Details:

Trademarks:

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.

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