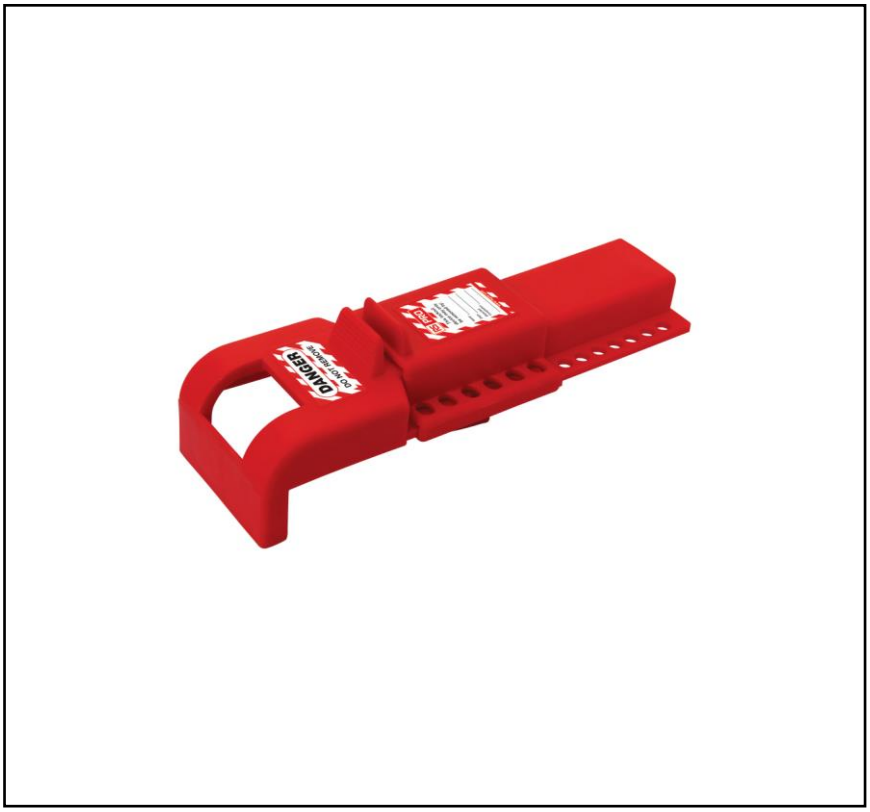
RS PRO Butterfly Valve Lockout Device

RS Stock No.: 0802205

Features

- Butterfly valve lockout for secure valve isolation.
- Prevents the compression handle from being operated.
- Wedge-locking slider ensures firm handle retention.
- Padlockable design; compatible with hasps for group lockout.
- Heavy-duty polypropylene co-polymer body.
- Resistant to cracking, abrasion, solvents, and chemicals.
- Non-conductive and suitable for outdoor use.



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Product Description

- ***Effective Butterfly Valve Isolation*** *- Designed to lock most standard butterfly valves by preventing the compression handle from being squeezed, eliminating accidental or unauthorised operation.*
- ***Secure Wedge-Locking Mechanism*** *- Integrated wedge on the slider section firmly holds the valve handle in place, ensuring reliable and stable lockout.*
- ***Supports Single or Multiple Locking*** *- Padlock can be applied through designated locking holes; compatible with lockout hasps when multiple personnel need to secure the valve.*
- ***Durable Polypropylene Co-Polymer Construction*** *- Manufactured from strong polypropylene co-polymer plastic for superior durability, crack resistance, and abrasion resistance.*
- ***Chemical & Solvent Resistant*** *- Highly resistant to industrial chemicals and solvents commonly found in process industries.*
- ***Non-Conductive & Weather Resistant*** *- Electrically non-conductive and engineered to withstand extreme temperatures, UV exposure, and outdoor environments.*

General Specifications

Type	Ball Valve Lockout
Material	Polypropylene
Colour	Red
Padlock holes	06
Package	PE-LD

Mechanical Specifications

Dimensions	305mm X 100mm X 82mm
Length	305mm
Width	100mm
Height	82mm
Weight	286 Grams

Operation Environment Specifications

Withstand temperature	-30°C to 80°C


DANGER
DO NOT OPERATE
MY LIFE IS ON THE LINE
PHOTO