

Features

- Made from virtually indestructible steel, ensuring it withstands harsh environments and tough conditions.
- The unique design allows the lockout device to rotate freely around the hand wheel when locked, preventing unauthorized access.
- Features 4 padlock holes for secure locking, enhancing safety and preventing accidental operation.
- Designed for easy and fast setup, reducing downtime during lockout procedures.
- Specifically designed to accommodate rising stem valves, providing added versatility in valve isolation.

RS PRO Metallic Gate Valve Lockout (FITS ON HANDLE WHEEL DIA FROM 254 TO 355 mm)

RS Stock No.: 0276141



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

- *The Metallic Gate Valve Lockout sets new industry standards with its exceptional strength, versatility, advanced design, and superior performance.*
- *Crafted from virtually indestructible steel, these valve covers are built to withstand even the harshest environments and toughest conditions.*
- *The unique design of our lockout allows it to rotate freely around the hand wheel once locked, effectively preventing unauthorized access and operation of the valve.*
- *4 Padlock holes are available in the lockout device.*
- *Designed for quick and effortless installation.*
- *The unique knockout centre of the lockout device is designed to accommodate rising stem valves.*
- *Hasps and padlocks can be used to lock these lockouts.*

General Specifications

Type	Gate Valve Lockout
Material	Steel
Number of Locks	4
Colour	Red
Padlock holes	4

Mechanical Specifications

Size	Fits on Handle Wheel Dia. from 254 - 355 mm
Length	365 mm
Outside Dia	350 mm
Neck Dia	103 mm
Inside Dia	346.50 mm
Inside Depth	79 mm
Height	83 mm
Weight	2,400 Grams

Operation Environment Specifications

Withstand temperature	-40°C to 150°C (-40°F to 302°F)
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