

Features

- **Heavy-Duty Steel Construction** – Engineered from virtually indestructible steel to endure harsh industrial environments.
- **Free-Rotating Design** – Once locked, the device spins freely around the handwheel to prevent unauthorized valve operation.
- **Rising Stem Compatibility** – Features a knockout center to accommodate rising stem valves (OS&Y), expanding usability.
- **Quick Installation** – Tool-free design allows for fast and easy deployment during maintenance or shutdowns.
- **Padlock-Ready Design** – Includes built-in padlock holes; compatible with hasps and multiple padlocks for group lockout.
- **Enhanced Safety Compliance** – Effectively secures gate valves in the off position, supporting lockout/tagout safety protocols.

RS PRO Metallic Gate Valve Lockout (Fits 127 to 165 mm handle wheel dia.)

RS Stock No.: 0694362



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.

- *The Metallic Gate Valve Lockout is built for high-performance valve isolation in demanding industrial settings.*
- *Constructed from durable steel, ensuring maximum strength, longevity, and resistance to impact.*
- *Unique rotating mechanism ensures the lockout cannot be removed or tampered with while in use.*
- *Free-Rotating Design – Once locked, the device spins freely around the handwheel to prevent unauthorized valve operation.*
- *Knockout center feature allows compatibility with rising stem (OS&Y) valve types.*
- *Equipped with padlock holes for individual or group lockout using standard LOTO hasps and padlocks.*
- *Designed for quick and easy installation, reducing downtime during lockout procedures.*

General Specifications

Type	Gate Valve Lockout
Material	Steel
Colour	Red
Padlock Holes	4
Package	PE-LD

Mechanical Specifications

Outside Dia (A)	176mm
Inside Dia (B)	63mm
Device Width (C)	199mm
Padlock Hole Dia (D)	8.3mm
Device Height (E)	53mm
Weight	680 Grams

Operation Environment Specifications

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