

Hardened Steel Padlock with Multi-Lever Mechanism

This padlock is constructed from hardened steel and finished with chrome for enhanced durability. It features a multi-lever mechanism to resist picking and includes three keys.



Product Overview

High-Security Hardened Steel Padlock

This robust padlock is engineered for demanding high-security applications, providing superior protection for your valuable assets. Constructed from hardened steel with a durable chrome finish, it offers exceptional resistance against cutting attempts and environmental corrosion. The advanced multi-lever mechanism ensures enhanced pick resistance, making it an ideal choice for securing gates, storage sheds, shipping containers, and industrial equipment.

Technical Specifications

Included Accessories

- 3 Keys

Material	Hardened Steel
Finish	Chrome
Mechanism Type	Multi-lever

Key Features

Security Features	Pick Resistant, Cut Resistant, Corrosion Resistant
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Applications

Recommended Use Cases

Gates • Sheds • Shipping Containers • Industrial Assets