

Brass Vane Padlock with Hardened Steel Shackle

This brass padlock features an arc-type vane locking mechanism for enhanced pick resistance. It is constructed with a solid brass body and hardened steel shackle for durability.



Product Overview

High-Security Brass Vane Padlock

This high-security padlock is engineered with a solid brass body and a hardened steel shackle, ensuring exceptional durability and resistance to cutting and corrosion. It utilizes an advanced arc-type vane locking mechanism specifically designed to enhance pick resistance and provide reliable protection against unauthorized access. With its unique vane pattern keys, this lock offers restricted duplication, making it an ideal security solution for gates, sheds, lockers, and various storage units.

Technical Specifications

Body Material	Solid Brass
Shackle Material	Hardened Steel
Mechanism Type	Arc-type Vane

Security Features

Security Attributes	Pick Resistant, Corrosion Resistant, Cut Resistant, Restricted Key Duplication
Key System	Unique Vane Pattern

Applications

Recommended Applications

- Gates
- Sheds
- Lockers
- Storage Units