

Stainless Steel Discus Padlock

This stainless steel discus padlock is designed for maximum protection. It features a robust stainless steel body, hardened steel shackle, and a precision pin tumbler mechanism for enhanced resistance against picking and drilling.



Overview

High-Security Discus Design

This stainless steel discus padlock is engineered to provide maximum security for high-value assets. Its unique discus shape minimizes shackle exposure, significantly enhancing resistance against cutting and prying attempts. Designed for durability and performance, this lock features a corrosion-resistant body that ensures long-lasting functionality in diverse outdoor environments.

Technical Specifications

Body Material	Stainless Steel
Shackle Material	Hardened Steel
Locking System	Precision Pin Tumbler

Features

Environmental Durability

Corrosion Resistant • Outdoor Rated

Security Features

Pick Resistant, Drill Resistant, Cut Resistant, Pry Resistant

Applications

Ideal Use Cases

- Security Gates
- Storage Sheds
- Storage Units
- High-Value Asset Protection