

Triple Groove Industrial V-Belt Pulley

This heavy-duty pulley features three grooves for multiple belt use in industrial applications. Its durable construction and precision bearings ensure efficient power transmission.



Product Overview

Industrial Efficiency

The Triple Groove Industrial V-Belt Pulley is a heavy-duty component engineered for reliable power transmission in demanding industrial environments. Its triple-groove design allows for the simultaneous use of multiple belts, significantly increasing power transmission capacity across machinery. Constructed with a robust material and a protective black finish, this pulley ensures long-term durability and resistance against corrosion.

Technical Specifications

Key Features

- Precision-engineered bearings
- Secure shaft mounting hub
- High power transmission capacity

Number of Grooves	3
Surface Treatment	Corrosion Resistant, Black Finish