

Washing Machine Transmission P Shaft

This washing machine P shaft is a component used in the appliance's transmission or drive system. The shaft is designed for transmitting rotational force and includes plastic housings and a sealing element.



Product Overview

High-Performance Transmission Component

The Washing Machine P Shaft, model WJ-217-B, is a precision-engineered component essential for the efficient operation of washing and drying machinery. Designed to handle rotational force, this assembly combines metallic and plastic elements to ensure durability and reliable power transmission. Its multi-tiered architecture and integrated sealing features provide a robust solution for demanding domestic and industrial laundry equipment maintenance.

Technical Specifications

Material Composition

- Metal
- Plastic
- Sealing Elements

Design Characteristics

Multi-tiered • Rotational Force Optimized • Centralized Shaft Design

Model Identifier

WJ-217-B

Component Function

Transmission, Drive System, Washing Machine Part