

Washing Machine P Shaft

This washing machine P shaft transmits power and motion within the appliance. It is constructed from metal and plastic and features a stepped design with a square drive interface.



Product Overview

Washing Machine Drive Component

The WJ-216 (YC-171) P shaft is a precision-engineered component essential for the mechanical operation of washing machines. Designed to effectively transmit power and rotational motion, it ensures reliable performance for both washing and spinning cycles. The assembly features a robust construction combining high-quality metal and durable plastic, integrated with an elastomeric seal to ensure operational integrity.

Technical Specifications

Design Characteristics

- Stepped shaft profile
- Varying diameter sections
- Integrated elastomeric seal

Model Identifier	WJ-216 (YC-171)
Drive Interface	Square Drive
Construction Materials	Metal, Plastic, Rubber