

Washing Machine Agitator Drive Shaft

This washing machine P shaft WJ-260 is a component used in washing machines, likely part of the mechanism that drives the agitator or drum. It features a cylindrical body with threaded sections for secure attachment, an O-ring for sealing, and brass shafts extending from both ends for connection to other parts of the washing machine's drive system.



Product Overview

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The WJ-260 drive shaft is a vital mechanical component designed to facilitate the agitation or rotation process within a washing machine. Engineered for durability, the assembly combines metal and plastic construction to balance strength and wear resistance. This precision-engineered part includes threaded sections for secure mounting and brass-tipped shafts at both ends to ensure seamless integration with the existing drive system.

Technical Details

Design Features

- Cylindrical body
- Threaded attachment sections
- Integrated sealing O-ring
- Dual-end brass shaft connectors

Model Identifier	WJ-260
Materials Used	Metal, Plastic, Brass