

# Toothed Spline Shaft for Power Transmission

This precision-engineered shaft component is designed for machinery applications. It features a toothed outer circumference and splined central bore for secure and reliable connection to mating components.



## Product Overview

### Precision Power Transmission Component

This high-performance toothed spline shaft is engineered for demanding industrial power transmission applications. Featuring a precision-machined 14-tooth profile, it ensures optimal engagement and efficient torque transfer. Constructed from high-durability metal alloy, this component offers exceptional wear resistance and structural integrity for reliable operation in complex mechanical systems.

## Technical Specifications

### Performance Metrics

**14**  
Tooth Count

Number of Teeth	14
Material Composition	Durable metal alloy
Key Features	Splined Bore, High Wear Resistance, Industrial Grade, Precision Engineered