

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