

Precision Stainless Steel Shaft

This precision-engineered stainless steel shaft is designed for various mechanical applications. The cylindrical shaft features a smooth surface finish and tight dimensional tolerances, ensuring optimal performance and durability.



ADDITIONAL IMAGES



Product Overview

Precision Stainless Steel Shaft Solutions

These precision-engineered stainless steel shafts are manufactured using advanced CNC machining equipment to meet rigorous industrial requirements. Designed for durability and performance, they feature a high-quality surface finish and tight dimensional tolerances suitable for demanding environments. They are ideal for integration into sanitary food processing machinery, automated systems, and a variety of industrial mechanical applications.

Material and Construction

Material Composition	High-grade stainless steel
Key Performance Attributes	Corrosion Resistant, High Strength, CNC Machined, Tight Tolerances

Technical Specifications

Available Shaft Configurations

- Reduced diameter sections for mounting
- Threaded interior for secure attachment
- Serrated edges for gripping or cutting functions
- Smooth cylindrical surface finish

Common Industrial Applications

Sector	Usage
Food Industry	Sanitary machinery components
Automation	Mechanical power transmission
General Industrial	Structural machine shafts