

Forged Machined Component with Toothed Ring and Splined Bore

This forged machined component features a toothed outer ring and a splined inner bore. It is constructed from a durable metal alloy and designed for high-stress mechanical applications.



ADDITIONAL IMAGES



Product Overview

Precision Forged & Machined Component

This high-precision component is engineered through advanced forging and machining processes to meet rigorous industrial standards. Featuring a complex geometry that includes a toothed outer ring and an internally splined bore, it is designed for demanding mechanical applications. The inclusion of mounting flange holes and a threaded cylindrical section ensures versatile integration into larger assemblies.

Technical Specifications

Design Features

- Toothed outer ring
- Internally splined bore
- Mounting flange with through-holes
- Threaded cylindrical section

Manufacturing Method	Forging, Precision Machining
Material	Durable metal alloy
Surface Finish	Machined