

Forged Steel Crankshaft for High-Performance Engines

This crankshaft is designed for enhanced engine performance in racing and high-performance street applications. It is precision-engineered from durable materials to withstand high stress and RPM, and it features optimized oiling passages for improved lubrication and reduced friction.



ADDITIONAL IMAGES



Product Overview

High-Performance Engineered Component

This forged steel crankshaft is precision-engineered to withstand high stress and demanding engine environments. Designed with optimized oiling passages, it ensures superior lubrication and reduced friction for high-performance applications. Built for reliability, this component is ideal for racing and high-performance street engine builds.

Technical Specifications

Material	Forged Steel
Compatible Engine	Nissan TD27
Design Features	Precision-machined journals, Optimized oil passages, Integrated gear drive

Logistics & Ordering

Payment Terms

T/T • L/C

Shipping Methods

- Vessel
- Air

Minimum Order Quantity	10 pcs
Packaging	1 PC per wooden box (Neutral Packing)
HS Code	848410