

Clutch Release Screw

This helical screw is engineered for use in clutch release mechanisms, ensuring precise engagement and disengagement. It is made from a durable metal alloy, offering high strength and resistance to wear.



Product Overview

High-Performance Clutch Release Screw

This helical screw is expertly engineered for use within automotive clutch release mechanisms. It features a precision-machined central bore and specialized external threading, ensuring smooth and reliable engagement and disengagement cycles. Constructed from a durable, high-strength metal alloy, this component provides excellent wear resistance under demanding operational conditions.

Technical Specifications

Primary Application

Automotive • Clutch Systems

Component Type

Clutch Release Screw

Design Features

Helical Design, Central Bore, External Threading

Material

High-strength metal alloy