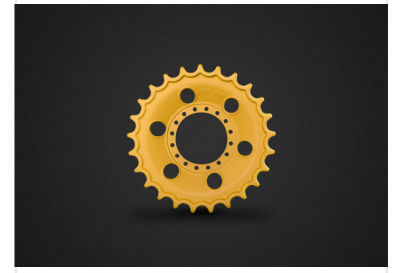
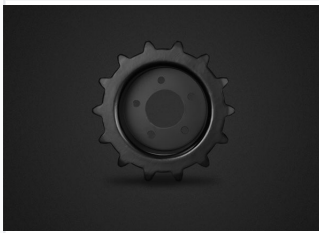


Excavator Drive Sprocket

This high-quality sprocket maximizes an excavator's utility. It is manufactured from high-strength alloy steel for exceptional durability and wear resistance.



ADDITIONAL IMAGES



Product Overview

Precision-Engineered Drive Solution

This excavator drive sprocket is meticulously crafted to ensure maximum power transmission and operational efficiency for heavy construction machinery. Manufactured from high-strength alloy steel, the component features induction-hardened teeth designed to withstand extreme wear and maintain optimal chain engagement. It is surface-treated to resist corrosion, ensuring long-term reliability and performance even in the most demanding site environments.

Technical Specifications

Engineering Features

- Precision-machined central bore
- Optimal chain engagement teeth profile
- Versatile mounting hole pattern
- Engineered for minimal backlash

Model Identifier	YMF 001
Material	High-strength alloy steel
Surface Finish	Corrosion Resistant, Induction Hardened