

Excavator Bucket Teeth

These bucket teeth are designed for enhanced digging and loading performance in construction machinery. Manufactured with high-quality alloy steel, the teeth offer superior wear resistance and durability.



Product Overview

High-Performance Excavator Bucket Teeth

These excavator bucket teeth are engineered for demanding construction and earthmoving applications, offering superior durability and wear resistance. Manufactured using advanced lost wax casting techniques, they feature a robust alloy steel construction that ensures long-lasting performance. Designed for optimal penetration and efficiency, these components are suitable for a wide range of popular excavator and loader models.

Technical Specifications

Material	Alloy steel
Manufacturing Process	Lost wax casting
Hardness	48-52 HRC
Impact Resistance	$\geq 18J$

Physical Attributes

Weight	13.9 kg
Available Colors	Yellow, Black, Green, Gray

Compatibility

Supported Styles

- Komatsu style
- Hyundai style
- ESCO style
- Kobelco style
- Doosan style
- H&L style
- Hidromek style
- Bofors style
- Terex style
- Volvo style

Quality & Compliance

Quality Standards

ISO 9001:2008