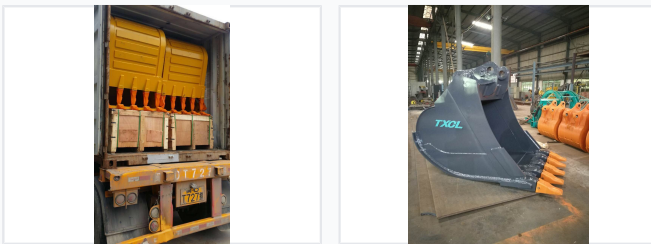


Excavator Bucket Teeth

Excavator bucket teeth are wear components designed to penetrate and break ground. Regular replacement maintains digging efficiency.



ADDITIONAL IMAGES



Product Overview

High-Performance Excavator Bucket Teeth

These excavator bucket teeth are essential wear components engineered for superior ground penetration and material handling. Constructed from hardened steel alloys, they are designed to withstand the abrasive forces of digging through rock, soil, and other challenging materials. Regular replacement of these teeth ensures optimal digging efficiency and protects the structural integrity of the bucket.

Technical Specifications

Material Construction

Hardened Steel Alloy • Corrosion Resistant Coating • Reinforced Construction

Part Identification Codes

- TXCL
- T727
- 2713-1236
- TL
- AI

Included Components

Track Tooth, Adapter, Bucket Teeth

Logistics & Packaging

Shipping Configuration

Individually wrapped in protective covers, secured in wooden crates with industrial strapping.