

## Excavator Tooth with Pin and Adapter

This excavator tooth offers high wear resistance for enhanced production efficiency. Its durable construction provides high reliability and fatigue resistance in demanding applications.



### ADDITIONAL IMAGES



### Product Overview

#### Heavy-Duty Excavator Ground Engaging Tools

These high-performance excavator teeth, pins, and adapters are engineered for demanding construction and earthmoving applications. Constructed from high-strength alloy steel, they provide superior wear resistance and durability in challenging soil conditions. The precision-fit design ensures reliable attachment and optimal digging efficiency, helping to minimize downtime and maximize productivity on the job site.

## Compatibility

### Supported Models

- DX150
- DX210
- DX225
- DX255
- DX27Z
- DX300
- DX30Z
- DX340
- DX35Z
- DX420
- DX480
- DX520
- MEGA200
- MEGA250
- MEGA300
- MEGA400
- MEGA500
- S210
- S220
- S225
- S250
- S255
- S280
- S290
- S300
- S330
- S340
- S400
- S420
- S450
- S470

### Compatible Machinery

Excavator, Loader, Bulldozer, Electrical Shovel

## Technical Specifications

### Reference Part Numbers

Part Type	Reference ID
Tooth Tip	UE-11701-B
Tooth Tip	2713-1212
Tooth Tip	2713-1217
Tooth Tip	2713-1272
Tooth Tip	2713-9038
Tooth Tip	2713-9040
Tooth Tip	2713-9041
Tooth Tip	2713-1219
Tooth Tip	K9005347
Pin	2705-1022
Pin	713-00032

## Features

### Key Features

High-strength alloy steel • Wear-resistant • Precision-engineered fit • Easy installation • Optimized digging performance