

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