

Excavator Tooth Point for E325

This excavator tooth point is designed for the E325 model. It offers excellent wear resistance and smooth operation due to its mechanical properties.



ADDITIONAL IMAGES



Overview

High-Performance Excavator Tooth Points

These excavator tooth points are specifically engineered for the E325 model, providing optimal digging and material handling capabilities. Manufactured using high-strength materials, they are designed to withstand demanding construction environments while ensuring a prolonged operational lifespan. The precision-crafted design ensures a secure fit, enhancing the overall efficiency and productivity of your heavy machinery.

Technical Specifications

Compatible Model

E325

Physical Properties

9.1 kg

Unit Weight (7T3402TL)

Part Identifiers

7T3402, 7T3402RC, 7T3402TL, E3402

Manufacturing & Material

Manufacturing Processes

- Forging
- Casting

Material Features

- High-strength materials
- Wear and tear resistant
- Durable construction

Applications

Recommended Use

- Earthmoving applications
- Demanding excavation tasks
- General construction material handling