

Excavator Tooth with Lip Shroud for Mining

This excavator tooth offers high wear resistance and increased production efficiency. Its durable construction provides high reliability and fatigue resistance in demanding mining operations.



Product Overview

High-Performance Mining Excavator Wear Parts

These robust excavator teeth and lip shrouds are engineered specifically for demanding mining environments. Constructed from high-strength materials, they provide superior resistance to abrasion and impact, ensuring extended wear life and consistent digging performance. The design optimizes material penetration and removal efficiency, helping to reduce operational downtime and maintenance requirements in heavy-duty applications.

Compatibility & Range

Available Components

- Bucket Teeth
- Lip Shrouds
- Tooth Pins & Adapters
- Wing Shrouds / Side Protectors
- Corner Wear Shoes
- Wear Bars & Blocks
- Wear Buttons
- Ripper Teeth & Shanks

Supported Machinery

Mining Excavators, Loaders, Electrical Shovels, Bulldozers

Hydraulic Systems

Available Hydraulic Parts

- Bucket Cylinders
- Boom Cylinders
- Arm Cylinders
- Lifting Cylinders
- Clamp Cylinders
- Water Radiators
- Oil Radiators
- Oil Coolers
- Mufflers

Key Features

Performance Benefits

High Abrasion Resistance • Impact Resistant • Optimized Penetration • Extended Wear Life • Easy Replacement