

Loader Brake Pad Metal Parts

Metal parts designed for loader brake pads ensure optimal braking performance. These parts are precision-engineered for durability and compatibility within heavy-duty braking systems.



Product Overview

Precision-Engineered Loader Brake Components

These custom-manufactured metal parts are designed specifically for loader brake pad applications, ensuring optimal performance and durability in heavy-duty machinery. Precision-engineered to meet rigorous factory standards, these components offer high strength and wear resistance for consistent braking efficiency. They are built to provide reliability and an extended service life in demanding industrial environments.

Production Capabilities

Equipment & Machinery

- Laser cutting machines
- Flame cutting machines
- AMADA bending machines (8T, 80T, 150T)
- AMADA punching machines (35T, 45T)
- Matsushita welding robots
- Hydraulic press (200A)
- Milling machine
- Shear machine

Processing Methods

Sheet Metal Processing, Laser Cutting, Flame Cutting, Plasma Cutting, Mechanical Processing, Riveting, Welding

Facility Information

Facility Scale

6500 sqm

Facility Area

4 million USD

Annual Output Value

Application Areas

Industry Applications

Auto Parts • Forklift Accessories • Air Conditioning Accessories • Heavy-duty Machinery