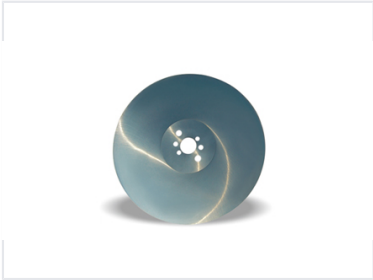


Disc Blade for Metal Forming Machines

This disc blade is precision-engineered for casting and forging applications. Constructed from high-grade steel, the blade features a unique spiral design for efficient material removal and precise shaping.



Product Overview

Precision-Engineered Disc Blade

This precision-engineered disc blade is specifically designed for demanding casting and forging applications. Constructed from high-grade steel, the blade offers exceptional durability and superior resistance to wear. Its unique spiral design ensures efficient material removal and precise shaping, making it an ideal component for industrial metal forming machines.

Technical Specifications

| | |
|-------------------|--|
| Material | High-grade steel |
| Surface Treatment | Corrosion-resistant coating |
| Design Features | Spiral Design, Central Bore, Multi-hole Mounting |

Performance

Key Performance Benefits

- Exceptional wear resistance
- Efficient material removal
- Precise shaping capability
- Enhanced corrosion resistance
- Secure machine attachment

Primary Applications

Casting • Forging • Metal Forming