CNC Machined Mantle and Concave for GP200 Cone Crusher

These CNC machined mantle and concave parts are designed for GP200 cone crushers. They provide reliable performance and are crucial for efficient crushing operations in mining machinery.

ADDITIONAL IMAGES

Product Overview

Precision-engineered wear parts designed for high-performance mining applications.

High-Performance Crusher Wear Parts

These CNC machined mantle and concave components are engineered specifically for GP200 cone crushers used in demanding mining environments. Manufactured with high manganese and chrome alloys, they provide exceptional wear resistance and an extended service life. These precision-engineered spares ensure optimal crushing efficiency and reliable performance for heavy-duty operations.

Material & Technical Specs

Detailed view of the high-precision machining applied to mantle and concave spares.

Manufacturing Process

- Moulding
- Pouring
- Heat Treatment
- CNC Machining
- Non-Destructive Testing

Material Types	High Manganese Steel, High Chrome Alloy, Chromium Carbide
Chrome Alloy Range	15% to 26% High Alloys

Compatibility

Comprehensive selection of wear-resistant liners for various crusher models.

Available Components

- Mantle
- Bowl Liner
- Concave
- Feed Cone
- Jaw Plate
- Cheek Plate
- Arm Liner
- Blow Bar
- Hammer Head

Compatible Equipment	GP200, Nordberg, Telsmith, Terex, Symons, Kleeman, Extec

Supply & Logistics

Standardized packaging and marking for global shipping and easy identification.

Sea Freight Lead Time

30 Days
Global Delivery

1 Day
Port Dispatch

Annual Production Capacity	30000 tons

Quality & Service

Quality Certifications

ISO Certified • CE • SGS Tested

Service Standards

- OEM Service Available
- 12-hour Inquiry Response
- One-stop Purchase Service
- Confidential Design Protection

Warranty Coverage	12-month compensation or replacement for hidden defects