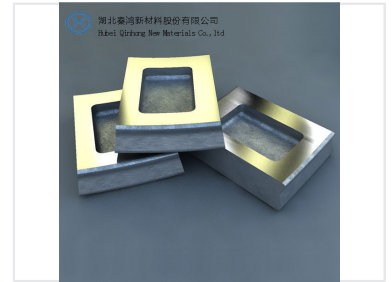


Vertical Roller Mill Replacement Skin

This roller skin is a replacement part for vertical roller mills, designed to maintain efficient grinding. Manufactured to meet EN 12513, ASTM A532, and GB/T8263 standards, it is made from high chromium cast iron with a hardness greater than 60HRC.



Product Overview

High-Performance Vertical Roller Mill Replacement Skin

Engineered for demanding industrial environments, this replacement roller skin provides superior wear resistance and durability for vertical roller mills. Designed to offer a 10% longer operational lifespan compared to standard domestic alternatives, it delivers excellent price-performance value while serving as a direct replacement for imported wear parts. This component is essential for maintaining efficient grinding operations and minimizing maintenance downtime in cement and power generation facilities.

Performance & Compatibility

Compatible Mill Types

- FL Smidth ATOX
- Loesche LM
- GEBR. PFEIFFER
- MPS
- RM
- CKP
- MLS
- MPF
- TRM
- HRM
- ZGM
- HP

Key Performance Metrics

10 %

Lifespan Increase

Product Details

| | |
|--------------------|--------------------------------|
| Primary Industries | Cement, Electric Power, Mining |
| Customization | Yes |