

EST. 2020

BMB.

BALL MILL BALLS

Grinding Media & Industrial Wear Parts

Export sourcing partner for cast & forged components - grinding media, mill liners, crusher & wear parts.

PRODUCT CATALOGUE · 2026

— ABOUT BMB

A Smarter Way to Source Industrial Components

Founded in 2020, BMB connects industrial buyers with a curated network of specialised foundries and manufacturers - delivering high-performance cast and forged components without the risk and limits of single-source procurement.

Rather than a single plant, we give you one trusted partner with access to a broad range of products, capabilities and technical expertise across international markets - and full export-ready logistics.

2020

ESTABLISHED

3+

COUNTRIES

100+

SATISFIED CUSTOMERS

— OUR STORY

From Ball Mill Balls to Global Industrial Solutions

The name BMB comes from Ball Mill Balls - our original focus on grinding media for the mining and cement industries. As our customers' requirements expanded, so did our capabilities.

Today we partner with specialised manufacturers producing everything from wear-resistant mining components to petrochemical, railway and heavy-industry parts. What began as a focused product line is now a complete industrial sourcing and export platform.

— AT A GLANCE

- Curated network of audited foundries & producers
- Certified metallurgy with a per-heat analysis report
- One partner - a broad product & capability range
- Export-ready: FOB / CIF / CFR with full documentation

Product Range



01 Grinding Media

High & low-chrome, forged and cast balls, cylpebs, rods



02 Mining & Mill Liners

Mill liners, shell & feed-end liners, grate bars



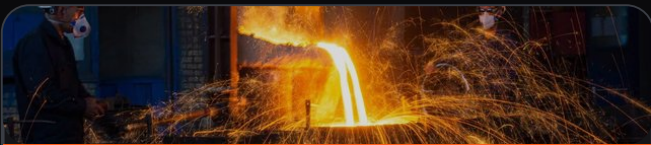
03 Cement Plant Parts

Grinding media, diaphragms, liners & wear castings



04 Crusher Wear Parts

Hammers, jaw plates, blow bars, cone & bowl liners



05 Steel & Heavy Industry

Wear-resistant castings and forged components



06 Oil, Gas & Petrochemical

Flanges, custom cast and forged parts



07 Railway Components

Wheels, castings and custom transport parts



08 Automotive & Custom

Parts produced to your drawings and specifications

— CORE PRODUCT

Grinding Media

Forged and cast grinding media engineered for Ball Mill and SAG Mill circuits - maximum grinding energy per ton, minimum breakage and wear.

- High-Chrome Grinding Balls
- Low-Chrome Grinding Balls
- Forged Grinding Balls
- Cast Grinding Balls
- Grinding Cylpebs
- Grinding Rods

Dia 17 - 150 mm

Up to 67 HRC

Cr 0.5 - 18%

< 1% breakage

Mining, Cement & Crusher Components

Wear-resistant castings matched to your ore, mill and crusher - produced by audited foundries and inspected to international standards.

MILL & GRINDING

- Mill Liners
- Shell Liners
- Grate Liners & Grate Bars
- Feed-End Liners
- Ball Mill Diaphragms

CRUSHING

- Crusher Hammers
- Jaw & Crusher Plates
- Blow Bars
- Cone & Bowl Liners
- Cast Lifter Bars

— HOW IT'S MADE

From Melt to Media

Every heat is lab-tested for chemistry and hardness, then shipped with a full analysis report.

01

Melt & Alloy



02

Cast & Pour



03

Heat-Treat



04

Inspect & Finish



— INDUSTRIES

Trusted Across Critical Industries

Mining

Cement

Steel

Oil & Gas

Petrochemical

Railway

Automotive

Heavy Manufacturing

— GLOBAL REACH

Growing Beyond Borders

BMB currently serves customers across Turkey, Iraq and Kazakhstan - with a vision to become a globally trusted partner for cast and forged industrial components across every major industrial region.

— OUR COMMITMENT

**Quality is not our
competitive advantage.
It is our responsibility.**

GET IN TOUCH

EMAIL	info@ballmillballs.com
PHONE / WHATSAPP	+374 55 183 591
TELEGRAM	t.me/ballmillballs
WEB	ballmillballs.com