

WINSTONE ROCKPARTS

MINING
CRUSHING & SCREENING
WEAR PARTS

Product families for quarrying, aggregate processing and bulk material handling.

Winstone Industrial Tech Co., Ltd.

PRODUCT CATALOGUE | 2026

Application illustration.

01 / CRUSHING

Jaw Crusher Wear Parts

Wear components for primary crushing applications.



Jaw plates	Fixed and moving jaw dies; tooth profiles matched to the application.
Cheek plates	Upper, lower, left and right protection plates, identified by position.
Toggle plates	Toggle plates for defined machine configurations and mounting interfaces.

SELECTION DETAILS

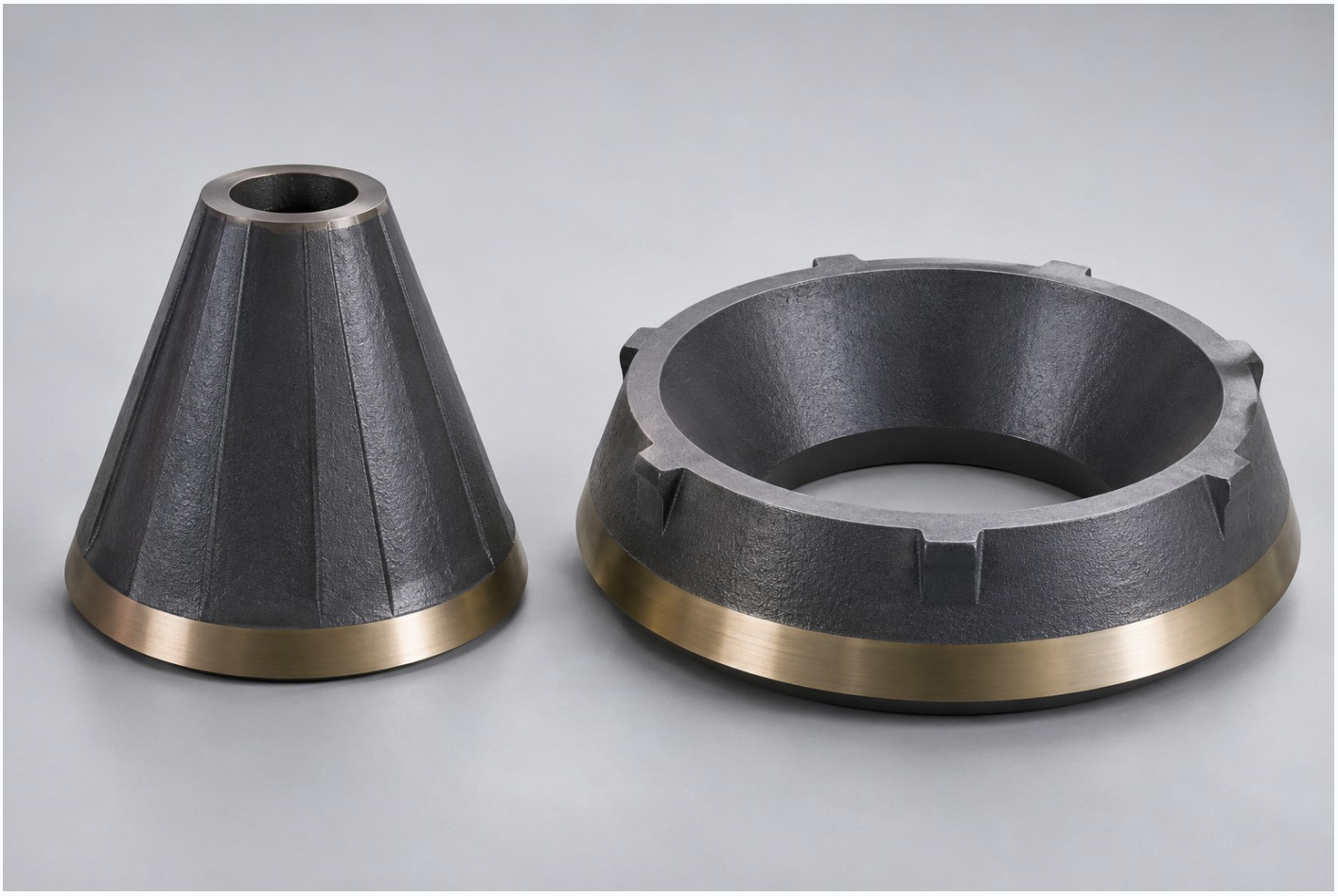
Machine model and serial number; part number; tooth profile; dimensions; feed material and size; existing material grade.

Product illustration.

02 / CRUSHING

Cone Crusher Wear Parts

Liner systems for secondary and tertiary crushing.



Mantles	Identify the chamber, mounting geometry and matching outer liner.
Concaves and bowl liners	Outer crushing liners matched by machine model, chamber and part reference.
Protective components	Feed cones, frame liners and arm guards for defined installation positions.

SELECTION DETAILS

Machine model; chamber type; liner pair; feed grading; discharge setting; drawing revision; material specification.

Product illustration.

03 / CRUSHING

Impact Crusher Wear Parts

Match wear materials to feed conditions and impact duty.



Blow bars	Discuss feed abrasiveness, oversize material and possible tramp metal.
Impact plates	Breaker and apron liners with application-specific mounting and working geometry.
Frame liners	Fixed protective plates identified by location, thickness and hole pattern.

SELECTION DETAILS

Rotor model; part number; bar dimensions; fastening design; feed size; tramp-metal exposure; required set composition.

Product illustration.

04 / CRUSHING

Hammer Crusher Wear Parts

Hammer and grate components for demanding crushing applications.



Crusher hammers	Pivot-hole design, striking profile and mass tailored to the hammer configuration.
Hammer heads	Striking components for hammer crushers, identified by drawing and part reference.
Grate bars	Grate profiles selected for opening size, mounting arrangement and operating duty.

SELECTION DETAILS

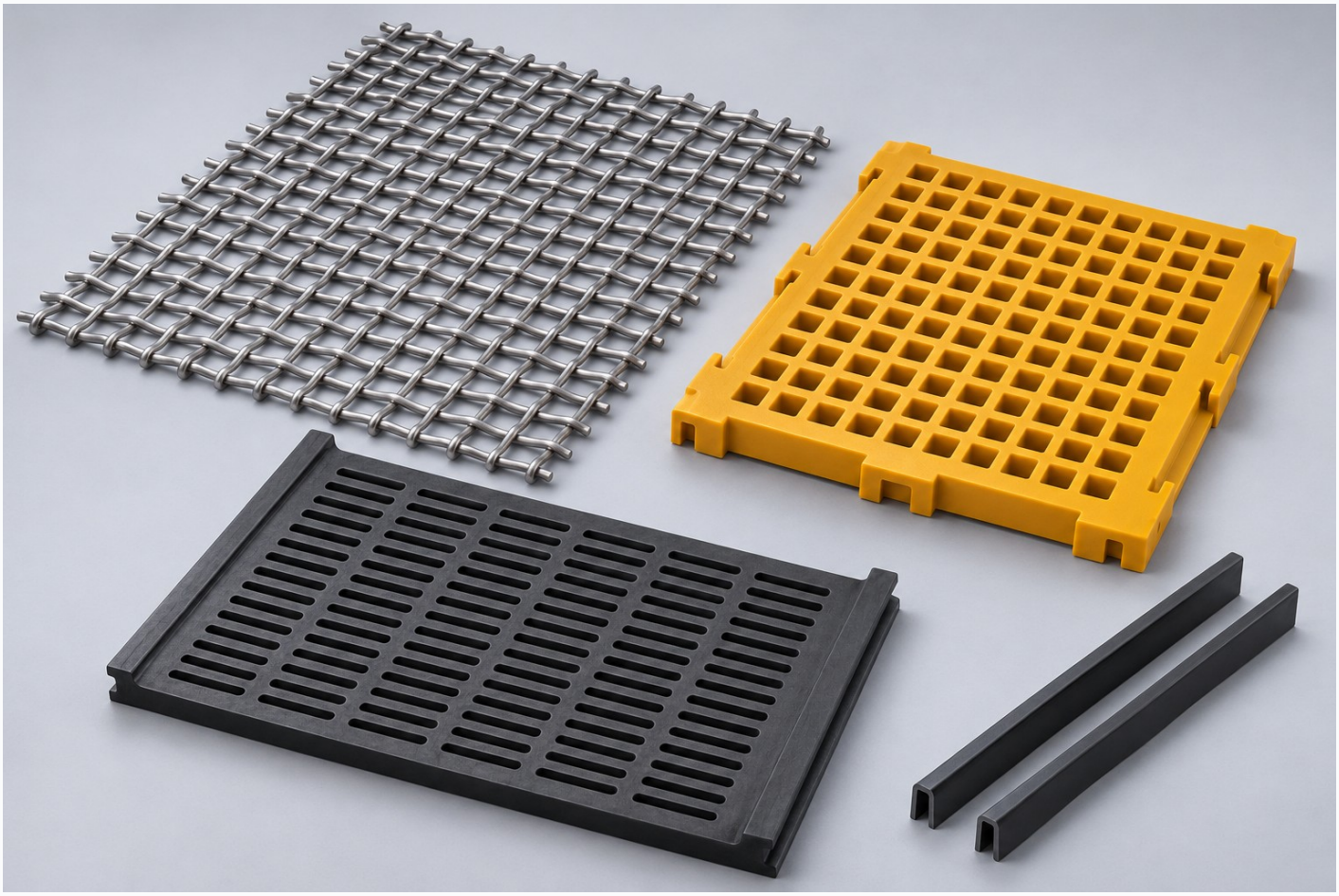
Machine model; hammer drawing; shaft or pin dimensions; set weight requirements; feed properties; grate spacing.

Product illustration.

05 / SCREENING

Screening Media & Accessories

Define the separation task before choosing the screening surface.



Screening surfaces	Woven wire, self-cleaning mesh, modular polyurethane and rubber panels.
Special applications	Dewatering, tensioned polyurethane, flip-flow, wedge wire and trommel panels.
Installation accessories	Capping rubber, hold-downs, tension rails and fasteners; wet-screen spray nozzles.

SELECTION DETAILS

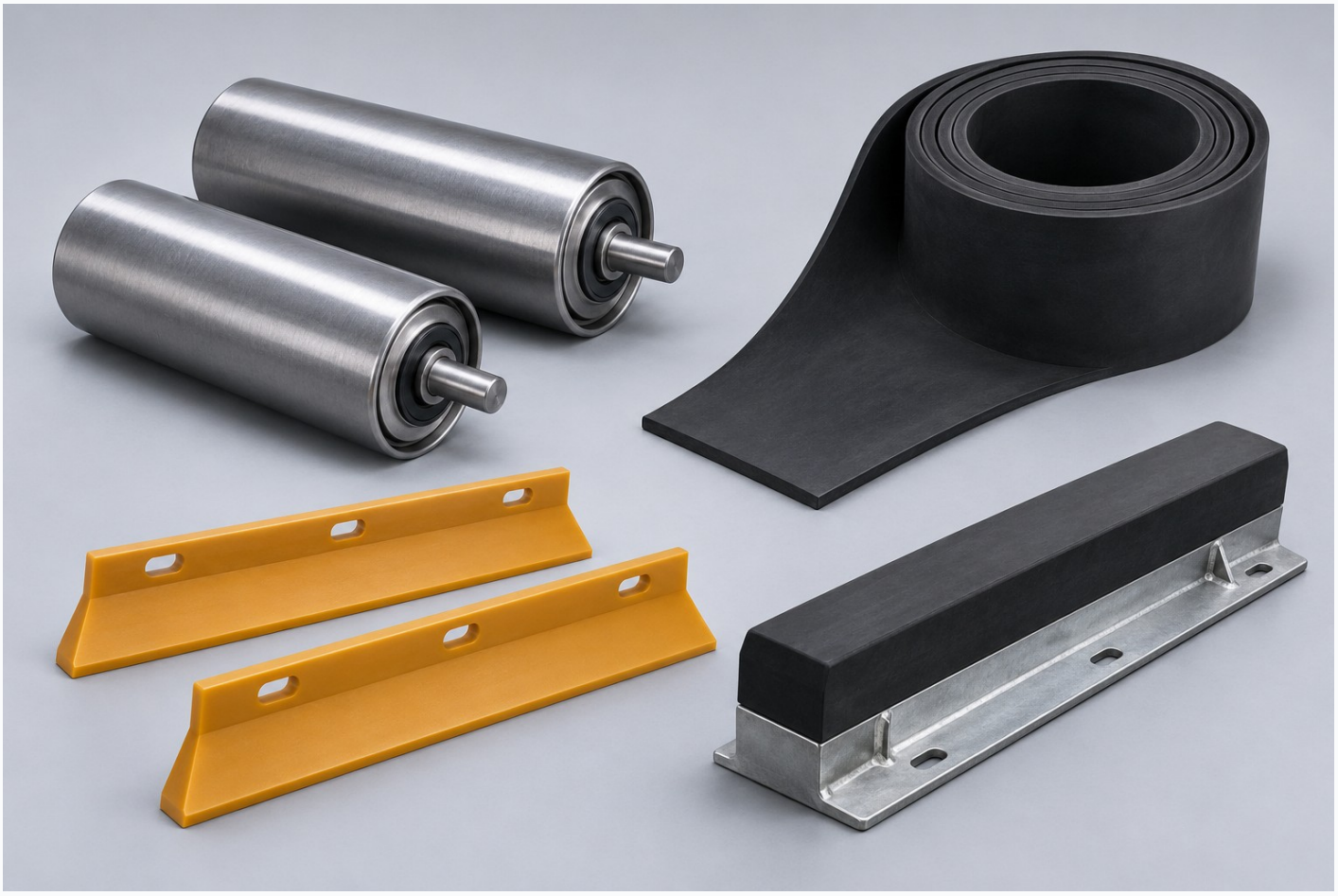
Aperture and wire size; panel dimensions; open area; fixing system; support spacing; dry or wet duty; target separation.

Product illustration.

06 / MATERIAL HANDLING

Conveyor & Feeder Components

Replacement components for transfer points and conveying systems.



Belt support	Idler rollers and replacement impact bars with defined mounting interfaces.
Cleaning and containment	Skirting strips, cleaner blades, plough blades, clamps and dust curtains.
Related components	Feeder liners, pulley lagging and internal skirtboard liners; project-specific feeder pans.

SELECTION DETAILS

Belt width and speed; conveyed material; drop height; maximum lump size; installation drawing; temperature and duty.

Product illustration.

07 / WEAR PROTECTION

Wear Liners & Protection

Select the liner structure for the wear mechanism and installation.



Metallic liners	Wear plates, feeder liners and chromium-carbide overlay plates.
Polymer and composite liners	Rubber, polyurethane and ceramic-rubber panels; UHMWPE flow liners.
Liner sets	Chute and hopper panels organised by installation position and drawing revision.

SELECTION DETAILS

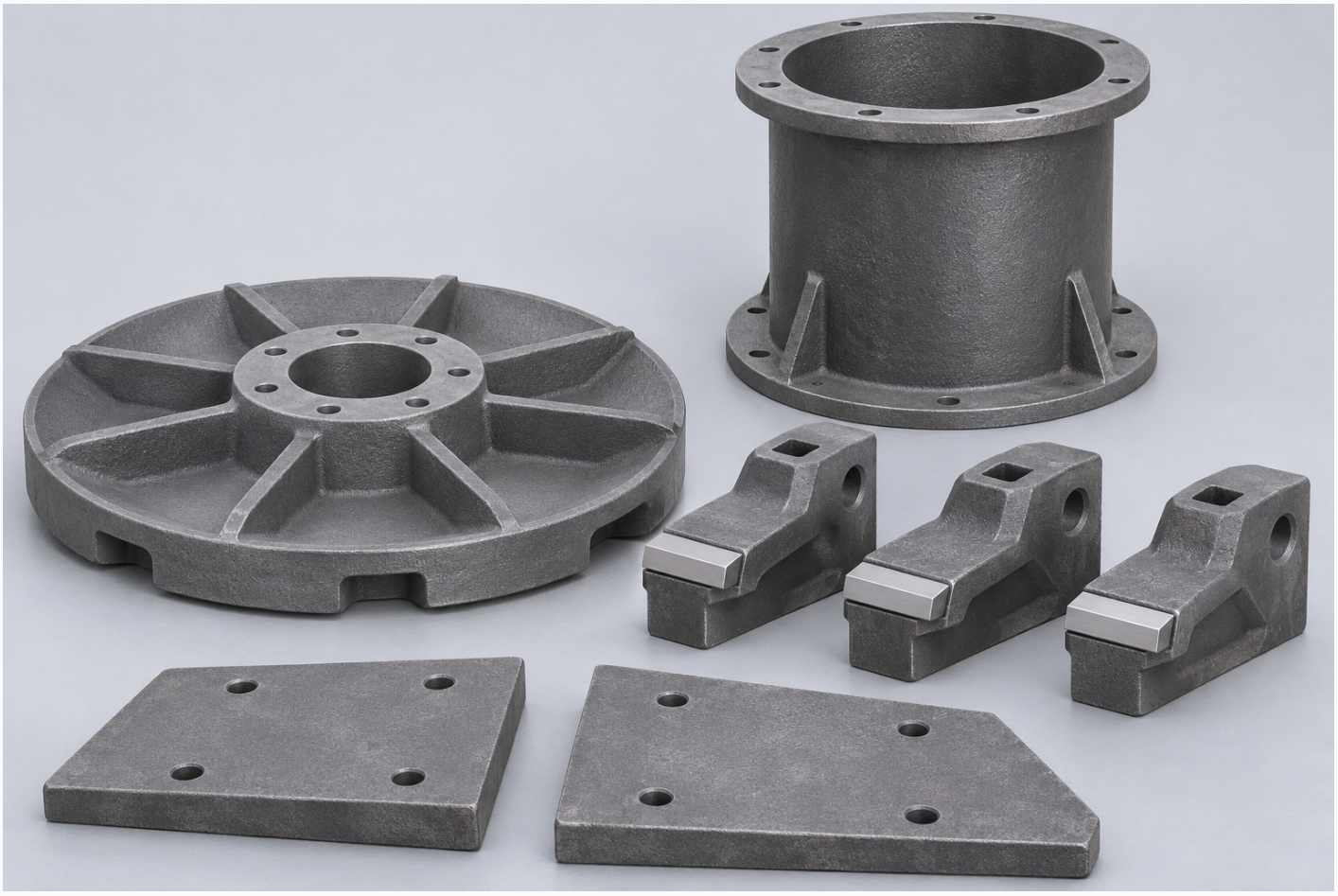
Wear location; impact and sliding conditions; temperature; panel size; layer thickness; fixing method; required inspection.

Product illustration.

08 / SAND PRODUCTION

VSI Crusher Wear Parts

Rotor wear components for vertical shaft impact crushers.



Rotor outlet components	Rotor tips, back-up tips and cavity wear plates.
Internal wear components	Upper and lower plates, distributor plates, feed tubes and feed-eye rings.
Other configurations	Shoes and anvils for applicable crusher and rotor configurations.

SELECTION DETAILS

Crusher and rotor model; part drawing; material; mounting; component weights; balanced-set requirements; feed characteristics.

Product illustration.

09 / OUR BRAND

Built Around the Working Face

WINSTONE ROCKPARTS | Strength in every working detail.



Industrial facility illustration.

OUR STORY

Rock moves through a demanding journey: breaking, sizing and conveying. WINSTONE ROCKPARTS takes its inspiration from this working face, where every plate, liner and screen has a purpose. Our focus is straightforward: the right component for the application.

Our name brings together the strength of rock and attention to the parts that keep material moving. Fit, wear and practical service are at the heart of our brand.

10 / ATTENTION TO DETAIL

Workshop & Detail

Turn an application requirement into a clear component specification.



Workshop illustration.

01

FIT

Drawing revision, dimensions, tolerances and mounting.

02

MATERIAL

Grade, service conditions and agreed inspection criteria.

03

DELIVERY

Quantity, packaging, destination and quotation terms.



LET'S DEFINE YOUR
NEXT REQUIREMENT

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Please include the equipment model, part number or drawing, working conditions, quantity and destination.