



MINING & AGGREGATES

Crusher wear parts & spares

One-stop parts supply,
backed by technical support.

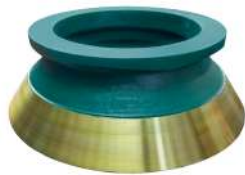


A wider range. One parts list.

Wear parts, mechanical spares and associated components for crushing, screening and feeding equipment.



Mantle



Bowl liner



Bushing



Fasteners



Jaw plate



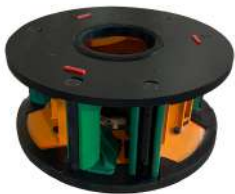
Cheek plate



Blow bar



Breaker plate



Rotor assembly



Feed tube



Cavity wear tip



Grizzly bar



Bearing housing



Rubber support



Washer



Seal ring

Cone / Jaw / HSI / VSI / Screening & feeding / Mechanical spares / Fasteners & seals

One coordinated supply

Bring wear parts, mechanical spares and standard components into one enquiry. GUBT helps define each line and coordinate the agreed supply scope.



GUBT company entrance



Storage and parts handling

For buyers

One clear list with references, quantities and order requirements.

For dealers

Discuss mixed product enquiries and replenishment priorities.

For operators

Review wear parts and associated components for the repair scope.

A mixed product shipment

An anonymised dispatch record combines VSI wear parts, jaw and cone spares, fasteners, seals and other standard components.

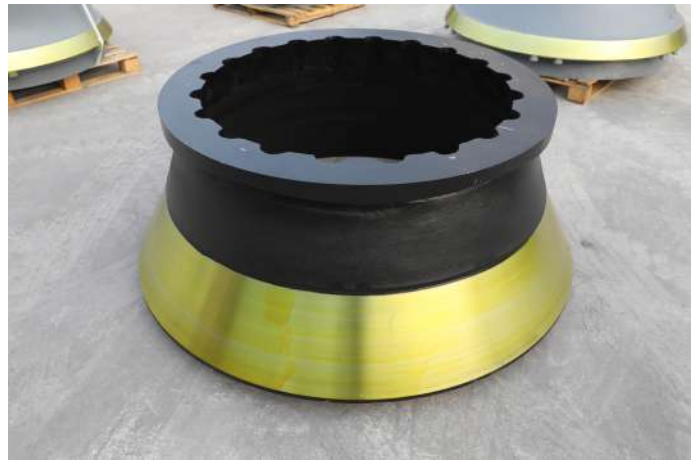
Parts and availability are confirmed for the agreed order.

Cone crusher wear parts

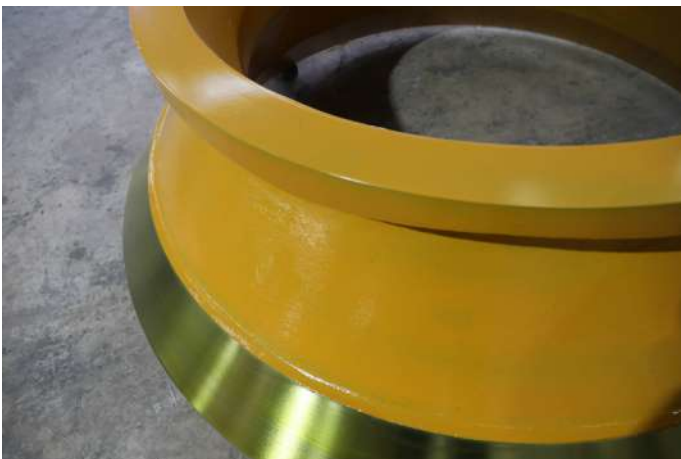
Mantles and bowl liners form the crushing surfaces. Identify the machine, chamber and complete part reference when reviewing a replacement.



Mantle



Bowl liner



Machined surface detail

Match the chamber

Confirm the liner profile and the matching component when ordering a pair.

Specify the wear duty

Share the feed material and required grade so the enquiry defines the application.

Beyond the liners

Review bushings, shafts and associated mechanical spares alongside the wear parts. Define the contents of an assembly in the quotation.



Bushing



Flanged bushing



Countershaft



Pinion



Machined sleeve detail



Machined component detail

Complete references

Include the installed position and every suffix in the part number.

Assembly contents

List the mating parts and fittings you need. The agreed scope defines what is included.

Jaw crusher parts

Jaw plates, cheek plates and repair components can form one defined enquiry. Identify fixed and moving positions and the installed plate arrangement.



Toggle plate



Toggle seat

Wear surfaces

Confirm tooth profile, material grade and one-piece or split plate construction.

Repair components

Add toggle parts, retaining components and hardware as separate reference lines.

Photographs illustrate individual products. Confirm the complete repair scope for your machine.

HSI parts

Blow bars, impact liners and associated spares support HSI parts enquiries. The machine model, component position and fastening arrangement help define the replacement.



Blow bar



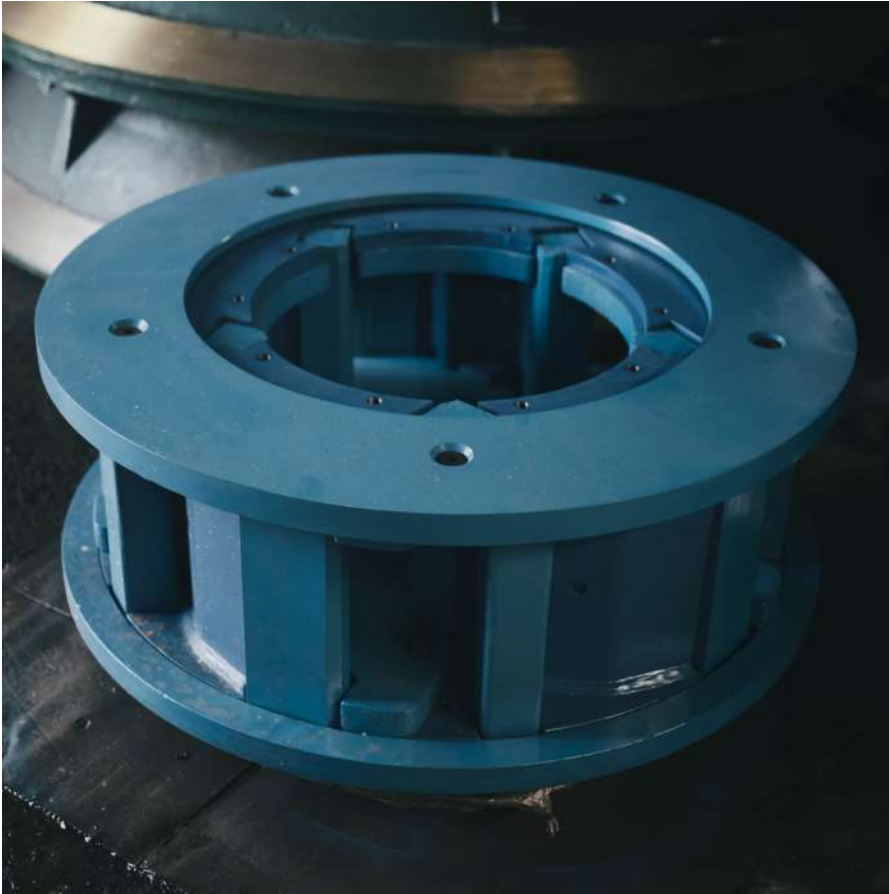
Breaker plate

Wear duty and quantity

Describe the feed material and operating conditions. Confirm the number of bars, liners and individual spares.

VSI parts

Rotor assemblies and individual wear components need a clear configuration. Share the rotor or part reference and identify the position of each component.



Feed tube



Cavity wear tip

Rotor components

The range includes rotor tips, backup tips, distributor and trail plates, feed tubes and feed eye rings.

Defined assemblies

Specify wear parts, fittings and quantities to include when discussing a rotor assembly.

Beyond the crusher

Build a wider parts enquiry with screening and feeder components, fasteners, seals and other standard items. Each line needs its own reference and specification.



Grizzly bar



Bearing housing



Cardan shaft assembly



Rubber support



Fasteners



Seal ring

Component specifications

Include dimensions, threads or designation details where the reference alone is insufficient.

One parts list

Combine associated items in the enquiry. We review supply requirements for each component.

From your reference to a defined part

A complete reference starts the enquiry. Equipment details, drawings and application requirements help establish the part and specification before quotation.

- 1

Your reference
Machine model, full part number and installed position.
- 2

Technical documents
Drawing revision, sample details and critical dimensions.
- 3

Material & application
Required grade, wear duty and machining requirements.
- 4

Agreed specification
Quantity, inspection scope and documents for the order.



Machined surface detail

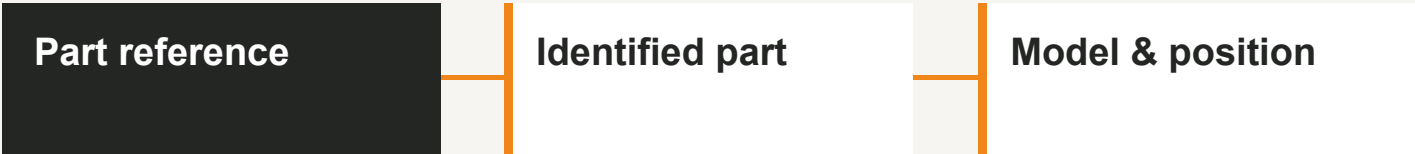
Reference photographs help identify features. Dimensions and drawing revisions define the specification.

For a custom enquiry	Details to provide
Drawing or sample	Revision, dimensions and tolerances
Part requirements	Material grade, quantity and inspection scope

See how the parts connect

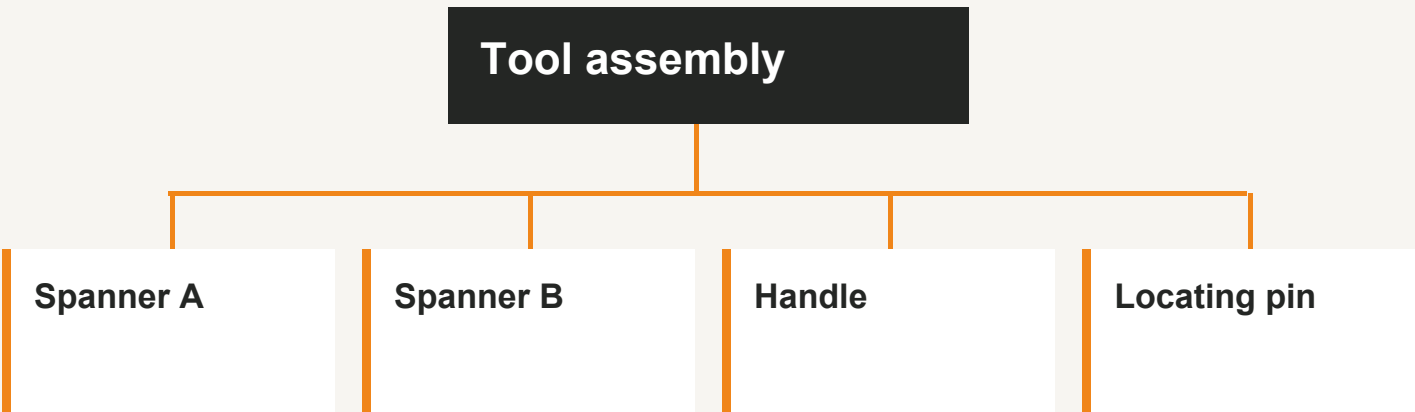
Part references and assembly relationships help define the enquiry. An assembly view makes the component scope visible before the order is agreed.

REFERENCE & APPLICATION



Equipment details support identification. Dimensions and revisions still need review.

AN ANONYMOUS ASSEMBLY EXAMPLE



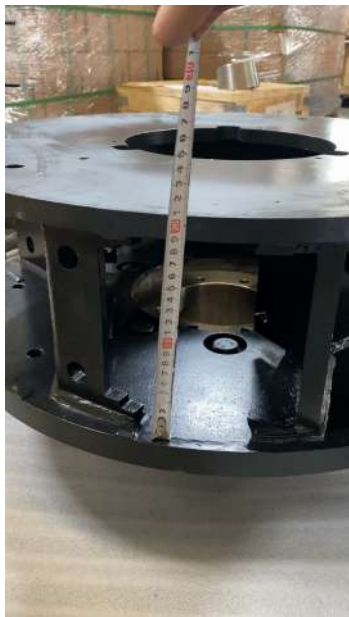
Includes

The recorded assembly contains two spanner types, a handle and a locating pin. Component relationships help clarify what to include in an assembly enquiry.

Illustrative view of a verified assembly structure. The quotation defines supplied components.

Quality you can review

Agree the checks and reporting format before supply. Part references, specified dimensions and recorded readings connect the inspection to the order requirements.



Dimensional check, archive photograph

Inspection scope

Discuss dimensional checks, hardness readings and material documents for the requested component. The agreed scope determines which records accompany the order.

An anonymous mechanical spare record

Record element	What it establishes
Part & source document	The component under review
Specified dimensions	Diameter, thread and length requirements
Recorded readings	Measurements against the specified checks
Inspection review	Recorded result for the defined scope

Example based on an actual inspection record. Required checks depend on the part and order.

Prepared for delivery

Plan packing around the parts, package size and weight, and the destination requirements. Review protection and specified markings with the order.



Pallet and strapping



Crate packing



Component protection
in a carton

Protection

Steel pallets, plywood pallet crates or cartons according to the agreed scope.

Package information

References, dimensions and recorded weights support shipment preparation.

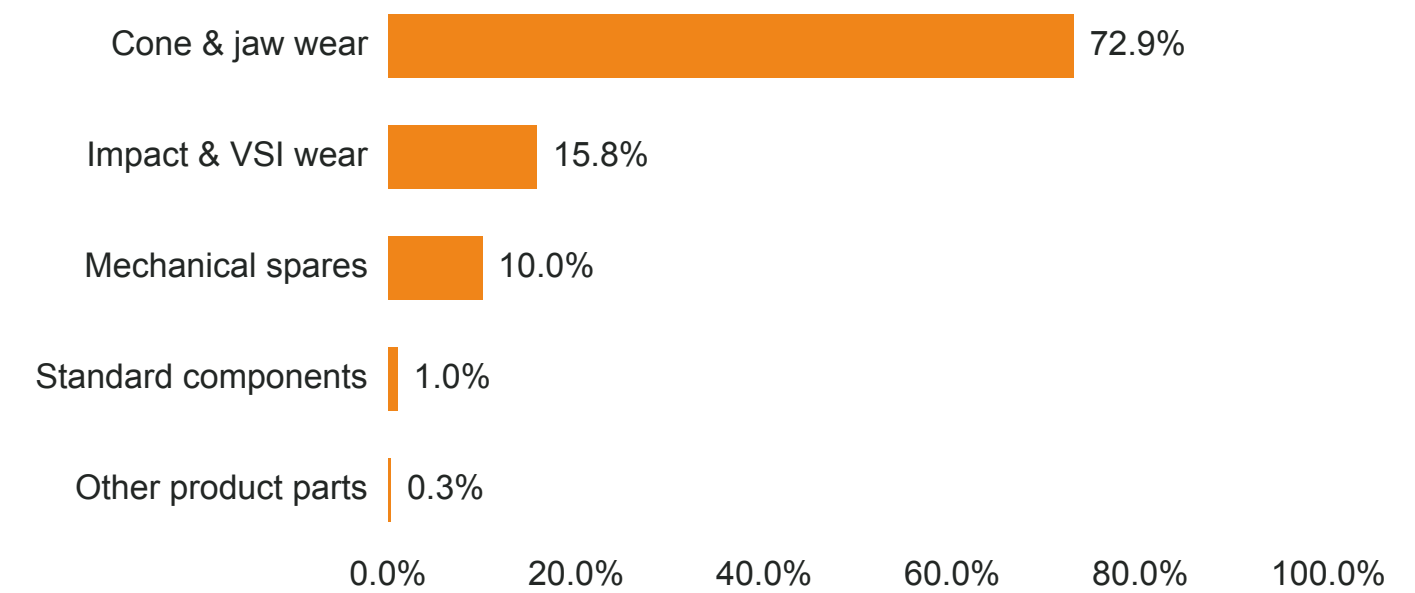
Package record	Delivery preparation
References & contents	Identify the parts in each package
Dimensions & weight	Support handling and loading preparation
Destination & markings	Agree shipment and identification details

Supply in action

Net external product dispatches, with posted returns deducted. The periods below are shown separately.

Period	Net product units	Recorded tonnes
2025 full year	100,109	3,477.2
Jan–Sep 2026	91,506	3,598.5

Jan–Sep 2026 product mix by recorded weight



Submitted external product dispatches in the consolidated supply scope. Internal transfers and non-product lines excluded. Returns deducted in their posting period. Recorded weights omit missing item weights.

Cutoff: 30 September 2026. Dispatch records do not establish customer receipt, legal-entity financial results or factory capacity.

Built around your procurement workflow

For each project, we can agree part-reference mappings, file formats and document deliverables with your team. Start with the list and technical information you already use.

- 1

Identify

Model, full references, quantities and available drawings.
- 2

Review

Part position, material and assembly contents.
- 3

Agree

Supply scope, inspection documents and delivery terms.
- 4

Prepare

Packing information and shipment arrangements.
- 5

Follow up

Technical and delivery questions against the order record.

Clear fields for your parts list

Your information	Order review
Customer reference	Confirmed part reference
Quantity & equipment	Requested quantity, model and position
Drawings & requirements	Revision, specification and agreed documents



Send us your parts list

One part or a complete repair scope.
Start with what you know about the component.

Include in your enquiry

Equipment model and installed position
Full references and quantities
Drawing revision or clear photographs
Material and inspection requirements
Destination and delivery priorities



Start a parts enquiry

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