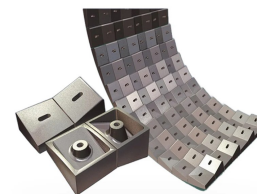


Mill End Liners & Trunnion Liners

Product datasheet - grinding media and wear parts

End liners see a different wear pattern from shell liners: the ball charge cascades onto the head rather than sliding along it, and the trunnion area carries the pulp flow. Grindium casts feed end liners, discharge end liners, trunnion liners and the matching bolts and seals as one set.

Because end liners are usually replaced with the shell set, we quote them together and mark every piece by position, which cuts installation time and avoids mismatched bolt patterns.



Scope of supply

Part	Material	Typical weight
Feed end liner	Mn13Cr2 / Mn18Cr2	150-2,500 kg
Discharge end liner	Mn13Cr2 / Cr-Mo	150-2,500 kg
Trunnion liner	Mn13Cr2 / Cr-Mo	100-800 kg
Liner bolts	Grade 8.8 / 10.9, hot-dip galvanized	2-25 kg
Seal rings and washers	Rubber / PTFE	0.5-5 kg

Typical applications

M24 to M42, length to your liner stack height; Grade 8.8 or 10.9, hot-dip galvanized for wet mills; Cup, square and oval head options; Supplied with nuts, washers and rubber seals.

Ordering notes

Minimum order, lead time and packing are confirmed against the size mix or drawing in your enquiry. Each shipment carries a test report with chemistry, hardness, impact value and breakage rate for the heat. Payment terms: T/T with 30% deposit, or irrevocable L/C at sight. Shipping: FOB Qingdao, CIF or DAP.

Ordering and technical support

Send the mill type, media size or liner drawing, quantity and destination port. We reply with a quotation, packing plan and lead time within 12 hours.

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Product page: <https://grindium.com/products/mill-liner/mill-end-liners/>

