

Magnesium Ingots

Primary magnesium grades for alloying and metallurgical review.

TEMPORARY WORKING DOCUMENT. This file is not an issued TDS, COA, certificate, packing list or shipment record. Final documents must match the confirmed product, order and batch.

Typical application discussions

01	Aluminum alloying
02	Magnesium die casting
03	Metallurgical processing

Catalog or selection reference

Indicator	Unit	Working reference
Mg	% min	99.95 / 99.90
Mn	% max	0.003 / 0.04
Al	% max	0.008 / 0.02
Zn	% max	0.005 / 0.01
Cu	% max	0.002 / 0.004
Ni	% max	0.001 / 0.001
Reference ingot	approx.	54 x 13 x 8 cm; 7.5 kg

Magnesium Ingots

Use this page to prepare a complete technical and commercial inquiry before quotation.

TEMPORARY WORKING DOCUMENT. This file is not an issued TDS, COA, certificate, packing list or shipment record. Final documents must match the confirmed product, order and batch.

Information to provide

01	Required grade
02	Finished alloy or process
03	Critical impurity limits
04	Bundle or pallet requirement
05	Quantity and destination

Packing and loading

Bundle or pallet arrangement, protection, markings and shipment preparation are confirmed with the order.

Documents to confirm

State the required COA fields, sampling or inspection method, origin document, commercial invoice, packing list, markings and any destination-specific documents in the RFQ.

Commercial confirmation

Confirm quantity, trial and repeat demand, Incoterm, destination port or country, requested shipment window and payment discussion. No availability, lead time or commercial promise is created by this template.

Buyer company	
Contact name / email	
Product / application	
Quantity / destination	
Required documents	