

LEAD INGOT

We proudly stock a large lead ingot inventory with over 275 tons of various alloys in our warehouse.



Mars Metal Company, Specialty Casting Division is your source for ingot lead. Lead ingots have managed to acquire a variety of industry specific names. Ingot lead can also be known as lead pigs, bullion or bar lead and range in size from 10 LB ice cube tray ingots to 70 LB large ingots. For more information please see the dimensioned line drawings and renderings below to help you decide on the ingot sizing that suits you best. We are able to provide ingots individually or in bundles that weigh roughly one tonne (about 2,200 LBS).

We are able to supply you with lead ingots produced to ASTM B29-03 specifications for refined pure at 99.97% and pure lead at 99.94%. We can also supply lead ingots that tweak the standard purity specifications to include very low sulfur at controlled levels. Purity specifications like those listed above would be used in radiation shielding applications for interlocking lead bricks or nuclear quality pours as well as extrusion lines that require a very consistent lead quality to achieve reliable repeat values.

We also have available from stock, G2 ballast grade lead ingots that would satisfy the requirements of the end user requiring a "heavy metal" lead ballast weight solution. This material is produced to a 96.5% minimum purity lead level and may contain 1.5-3% Antimony (Sb) and .1-3.5% Tin (Sn)

We, at Mars are also able to provide you with very specific lead grades such as Chemical Copper lead, low sulfur, low bismuth, low silver pure lead and various alloyed lead ingots produced to meet your specifications such as 3% antimonial bullion (typically used for sailboat keels) or 6% antimonial bullion (typically used for bullet lead).



Of Excellence

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