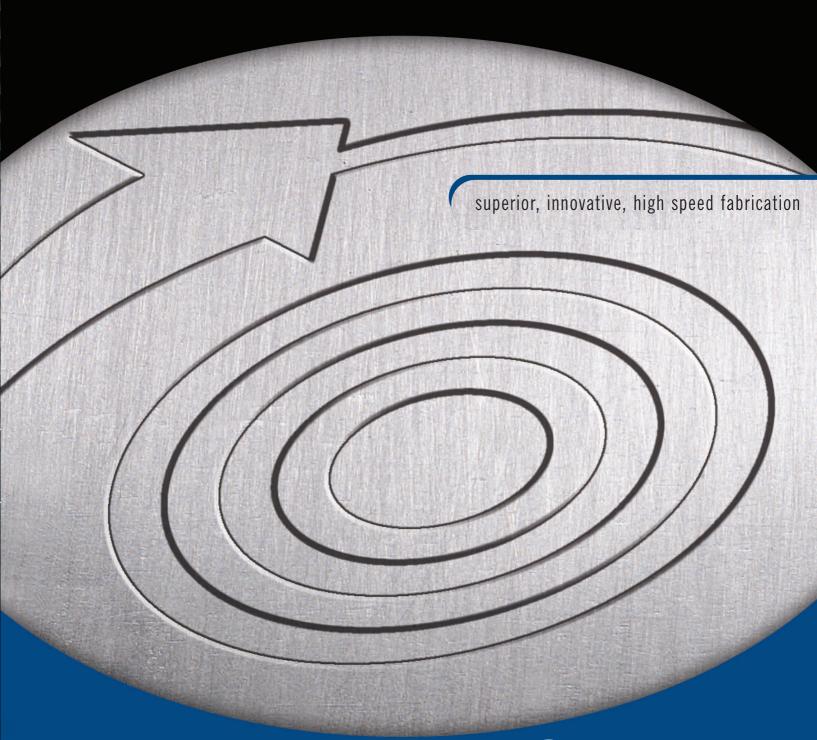
The technology leader in sheet lead production





The global leader in sheet lead production now serves the North American marketplace

Construction

Medical Radiation Shielding
Industrial Shielding



European experience and innovation

Jamestown North America is a venture of Jamestown Metal Resources, Ltd., based in Ireland and the United Kingdom.

Jamestown Metal Resources has been a European market leader in sheet lead production for over 70 years, pioneering many of the production innovations in the sheet lead industry.

Jamestown Metal's development of high-speed, high-efficiency production equipment set a new standard in Europe, and this exclusive technology is the primary advantage Jamestown brings to its new North American venture. Jamestown North America is the first high speed sheet lead production facility to serve the North American market.

Setting a new standard

Jamestown North America's goal is to provide sheet lead users with extremely high quality product that is competitively priced, available for quick delivery, and backed by experienced sales and production teams with a dedicated focus on service. We want to be your primary source for sheet lead products in North America. To realize this goal, we are geared to meet your needs and timetable with products and services that fulfill our customers' high expectations.

Customer satisfaction comes first

Customer satisfaction is our top priority. From the front office sales and support staff, to the skilled mill operators, to the shipping expediters, Jamestown employees care about customers. Each person knows that their job is an important part of a coordinated team effort geared towards meeting and exceeding individual customer needs during every step of the process. When you partner with Jamestown, you can be sure your needs will be met.

The Jamestown Mission

Jamestown North America is dedicated to consistently producing the highest quality lead products while maintaining exceptional levels of safety and adherence to all environmental regulations. We strive to provide our respected client partnerships with the highest levels of service, efficiency, and value.

Advantages: quality, speed, price

Doing business with Jamestown gives every customer three distinct advantages:

- Our investment in superior equipment, facilities, and experienced personnel assures customers of high quality sheet and flat plate lead products.
- Our ability to produce products at such high speeds allows us to offer customers highly competitive pricing.
- Our centralized Houston location means we can fast-ship products to anywhere in North America.

Jamestown Products

Sheet
Plate
Flashing Rolls
Brick
Custom Sizes

Environmental / Regulatory

Jamestown manufactures sheet lead products that conform to all ASTM and QQ-L-201f standards. We maintain the highest quality standards while adhering to all safety and environmental regulations. In addition, Jamestown supports the safe and proper handling, notification, and disposal of all lead products, in accordance with applicable regulatory standards.

State-of-the-art facilities

At our plant in Houston, Jamestown has invested heavily in superior, innovative, high-speed production equipment developed and proven in the European market. This technology produces high quality product in less time and at a competitive price. Our facility is the most modern of its kind in North America, capable of producing enough quality sheet lead to meet the demands of our market. Our rolling mill is the fastest production mill on the continent, producing both sheet and flat plate products.

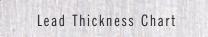


Let's start a relationship today.

Jamestown North America wants to be your supplier. Speak with our representative today about how we can meet your exact needs with quality products at competitive pricing.



www.JamestownNorthAmerica.com
877 · 611 · 6655



Normal sheet lead sizes and weights

| THICKNESS FRACTIONS | DECIMAL EQUIVALENT | mm EQUIVALENT | LBS. PER SQ. FT (approximately) | |
|------------------------|-----------------------|------------------|---------------------------------|--|
| 1/64" | .0156" | 0.3969mm | 1# | |
| 1/32" | .0313" | 0.795mm | 2# | |
| 1/24" | .042" | 1.067mm | 2 1/2# | |
| 3/64" | .047" | 1.193mm | 3# | |
| 1/16" | .0625" | 1.5875mm | 4# | |
| 5/64" | .078" | 1.9812mm | 5# | |
| 3/32" | .094" | 2.3876mm | 6# | |
| 1/8" | .1250" | 3.1750mm | 8# | |
| 5/32" | .1562" | 3.9675mm | 10 # | |
| 3/16" | .1875" | 4.7625mm | 12# | |
| 1/4" | .2500" | 6.3500mm | 16 # | |
| 3/8" | .3750" | 9.5250mm | 24# | |
| 1/2" | .50" | 12.7000mm | 30 # | |
| 3/4" | .75" | 19.0500mm | 46 # | |
| 1" | 1.00" | 25.4000mm | 60# | |
| 1-1/2" | 1.50" | 38.1000 mm | 90 # | |
| 2" | 2.00'' | 50.8000mm | 120# | |

All sheet lead is manufactured per ASTM and federal specifications.

Cut sizes available.

These products and materials are for medical, industrial, building, waterproofing, and shielding applications.

The weights listed are for common lead only.

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