

For decades, United States Steel has been an established and dedicated supplier to the energy sector. Safe and efficient transport via pipelines of oil and natural gas is as important to the world as ever. At multiple facilities, United States Steel produces hot rolled steel to meet the line pipe requirements of the American Petroleum Institute (API). Our hot rolled steel is used to produce pipe for high pressure applications, where strength, toughness, and cleanliness are critical. U. S. Steel's facilities are strategically placed to allow for cost-efficient delivery to our customers via barge, rail, or truck.

Additionally, as a commitment to meeting the changing demands of our planet, U. S. Steel's hot rolled products are being developed to support the emerging needs of hydrogen transport and carbon capture technology.

CAPABILITIES

Thickness

0.15" - .625" | 3.81mm - 15.875mm

Widths

36" - 76" | 914.4mm - 1930.4mm

Grades

API 5L X42 API 5L X60 API 5L X46 API 5L X65 **API 5L X52 API 5L X70** API 5L X56 **API 5L X80**

Please inquire for capabilities outside of stated ranges













Gary Works

Big River Steel

New customers. scan here:



This map showcases the footprint and geographical reach of our API line pipe lines.

Contact Us: industrialsales@uss.com





Granite City Works

