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In the realm of the pipeline industry, Cangzhou Datang Steel Pipe Co., Ltd. stands out as a shining star, dedicated to excellence in research, production, and sales. With a rich history dating back to 2007, the company has continuously evolved and expanded, becoming a major player in the field.

Company Overview

Located in Cangzhou City, known as the hometown of pipelines, Cangzhou Datang Steel Pipe Co., Ltd. is strategically positioned to take advantage of the region's rich industrial resources and expertise. The company was founded with a vision to provide high-quality pipeline products and solutions to customers around the world.

With a registered capital of 10.08 million RMB, the company has made significant investments in state-of-the-art technology and equipment. This has enabled it to maintain a competitive edge in the market and deliver products of the highest quality.

Product Range

The company offers a wide range of pipeline products, including extruded finned tubes, wound finned tubes, U bend tubes, T-type fin tubes, rectangular finned tubes, laser welded finned tubes, embedded finned tubes, and high-frequency welding finned tubes. These products are designed to meet the diverse needs of customers in different industries.

1. Extruded Finned Tubes

Extruded finned tubes are manufactured using advanced extrusion technology, which ensures a high-quality finish and excellent heat transfer properties. These tubes are widely used in heat exchangers, boilers, and other industrial applications. [Insert image of extruded finned tubes here]

2. Wound Finned Tubes

Wound finned tubes are produced by winding a continuous strip of metal around a base tube. This process results in a product with a high surface area-to-volume ratio, making it ideal for applications where efficient heat transfer is required. [Insert image of wound finned tubes here]

3. U Bend Tubes

U bend tubes are designed for use in applications where flexibility and durability are essential. These tubes are commonly used in heat exchangers, condensers, and other industrial equipment. [Insert image of U bend tubes here]

4. T-Type Fin Tubes

T-type fin tubes are characterized by their unique T-shaped fins, which provide enhanced heat transfer efficiency. These tubes are widely used in power plants, refineries, and other industrial facilities. [Insert image of T-type fin tubes here]

5. Rectangular Finned Tubes

Rectangular finned tubes offer a larger surface area than traditional round tubes, making them ideal for applications where space is limited. These tubes are commonly used in air conditioners, refrigeration systems, and other cooling applications. [Insert image of rectangular finned tubes here]

6. Laser Welded Finned Tubes

Laser welded finned tubes are produced using advanced laser welding technology, which ensures a strong and reliable bond between the fins and the base tube. These tubes are known for their high precision and excellent heat transfer performance. [Insert image of laser welded finned tubes here]

7. Embedded Finned Tubes <https://www.dtfinnedtube.com/cangzhou-datang-steel-pipe-co-ltd-a-pillar-in-the-pipeline-industry>