
Spiral Submerged Arc Welded Steel Pipe From
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SSAW Steel Pipe

The raw materials of the same width can be processed in different molding angles to manufacture steel pipes in various diameters. The [spiral](#) steel pipe shaping method ensures that the pipe will be round and straight in shape without any straightening procedure.

Applications

The [API 5L SSAW](#) steel pipe is used extensively in the transferring system of the petroleum and natural gas industries.

Technical specifications

The rating standards for the [API 5L SSAW](#) steel pipe include PSL 1 type and PSL 2 type. The maximum outer diameter for our API 5L SSAW steel pipe is 3048mm. The maximum wall thickness is 30 mm and the maximum length for a single pipe reaches 20000 mm.

Materials

We use A25-X100 steel type to manufacture [API 5L SSAW](#) steel pipe.

Zhongshun is an [API 5L SSAW](#) steel pipe manufacturer and supplier. We also offer [black](#) steel pipe and [coating](#) steel pipe, etc. Our high quality products are offered at competitive prices.

Zhongshun is located in China, where the full chain of manufacturing pilings and galvanized steel pipes can be completed, even in one city, which helps save our production cost.

Our lower manufacturing cost saves your purchasing coat. More details of each product are shown on the page with description.

