



Wuxi SDO stainless steel Co., Ltd

POSCO Stainless Steel Coil



Zhangjiagang Puxiang Stainless Steel Co., Ltd. is located in Yanjiang Economic Development Zone, Zhangjiagang City, Jiangsu Province. Founded on February 15, 1997, jointly invested and constructed by South Korea POSCO and Jiangsu Shagang Group, it is a Sino-foreign joint venture specializing in the production of stainless steel. The company covers an area of more than 120,000 square meters. The total investment in the first phase of the project is 216 million US dollars, and the designed production capacity is 140,000 tons of cold-rolled stainless steel sheets per year. The entire project was fully completed and put into production on September 19, 2003, and the area increased to 208,000 square meters. Wuxi SDO [stainless steel factory](#) can provide various stainless steel products to meet your needs.

Honors of POSCO Stainless Steel Coil

The annual cold-rolled stainless steel sheet production capacity reached 400,000 tons, and the product quality and service quality reached the world's leading level.

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Features of POSCO Stainless Steel Coil

The ZPSS expansion project has introduced many advanced foreign equipment and technologies. In terms of equipment, it has one of the few Steckel rolling mills in the world's famous steel companies, which can produce hot-rolled products efficiently and quickly, changing the traditional process of steel companies in the past. At the same time, the company has independently developed advanced equipment that runs through all the company's equipment.

Characteristics of POSCO Stainless Steel Coil

The network control platform focuses on the development of three-level network systems such as ERP and MES, which effectively guarantees the optimal allocation of the company's overall resources. In order to achieve the purpose of environmental protection, the expansion project introduced the most advanced equipment dust removal and by-product recovery system during the construction process, changing the disadvantages of the original steel company that only paid attention to production benefits and ignored environmental protection benefits, and made a contribution to the construction of "green steel". Own contribution.