Galvanized steel pipe is a welded steel pipe with a hot-dip or electroplated coating on the surface, and galvanizing can increase the corrosion resistance of the steel pipe. Galvanized steel pipes are divided into cold galvanized steel pipes and hot-dip galvanized steel pipes. The texture is hard, with excellent anti-corrosion performance and durability. Mainly used in fields such as construction, industry, electricity, and petroleum.

Galvanized square pipe is a hollow square cross-section steel pipe with square cross-section shape and size made from hot-rolled or cold-rolled galvanized strip steel or galvanized coil plate, which is formed by cold bending and then high-frequency welding. Or the pre-made cold-formed hollow steel pipe is processed by hot-dip galvanizing to form a galvanized square rectangular pipe. Corrosion-resistant, widely used in building structures, automobiles and other industries.