



The chart shown above shows the production of electric steel castings from 1908 to 1923. Previous to 1915 the production of electric steel was very small, possibly because the electric furnace was considered to be still in the experimental stage, and the demand for high quality steel was very limited. In 1915, when a sudden demand for high grade steels of all kinds was made, it was quickly realized that the electric furnace process was the only one by which large quantities of quality metal could be produced quickly. Since that date the curve shows a rapid increase in electric furnace production until, in the present year, probably two hundred thousand tons of steel castings will be produced in electric furnaces. This increased production is made possible not only by an increased number of electric furnaces, but by the use of the best and most economical manufacturing accessories available. Acheson Electrodes are being used in all electric furnace processes.

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