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Electronic steel (lamination steel, cold rolled silicon steel, strip steel). Transformer steel is an iron alloy tailored to produce specific magnetic properties. Bonalysteens reaching in low power per cycle, low core loss, and high permeability. The basic formula is iron + silicon. The presence of silicon in the steel increases the magnetic properties of the steel. The higher the silicon content, the higher the magnetic properties of the steel. The basic formula for iron + silicon is Fe+Si. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and steel. The magnetic properties of the steel are better than those of the iron and ste