

A Practical Slope of Steel Products

Steel is one of the world's most essential materials in the realm of construction—containing about 1.2 to 2 percent carbon in weight as an iron alloy. Steel in the Philippines and across the globe have birthed an incredible magnitude of individual companies that have grown into innovative prominence in the world of business and commerce.

- ☐ **Transport** Steel is widely used as an engineering material due to its reliability on a multitude of fronts. Most of the steel production goes to the transportation or vehicle industry.
- ☐ **Construction** The majority of the world's steel production is also dedicated to construction sectors. Steel is sustainable for various infrastructures due to their versatility in forms as well as alloy
- ☐ **Industry and Appliances** It is an established fact that about 75 percent of a common household's weight in appliances consists of steel.
- ☐ **Energy** Any of the main and major power suppliers such as nuclear, electric, gas, etc. all call for the prowess of steel for the reinforcement of their assured infrastructures.
- ☐ **Packaging** Packaging that consists of steel material is used to tightly protect and secure products or goods from exposure to light, water, air, etc.