Product	Product description
Plate	A flat steel sheet rolled on a hot rolling mill; can be further processed. Includes use in the following sectors: structural steels, shipbuilding, pipes, pressure vessels, boilers, heavy metal structures, offshore structures etc. Typical thickness between 2 to 20 mm. The maximum width is 1860 mm.
Hot Rolled Coil	Steel coil rolled on a hot-strip mill; can be further processed.  Applications in virtually all sectors of industry: transport, construction, shipbuilding, gas containers, pressure vessels, energy pipelines, etc.  Typical thickness between 2 - 7 mm. Typical width between 600 - 2100 mm
Pickled Hot Rolled Coil	Hot rolled steel from which the iron oxides present at the surface have been removed in a pickling process; can be further processed.  Applications in virtually all sectors of industry: transport, construction, shipbuilding, gas containers, pressure vessels, energy pipelines, etc.  Typical thickness between 2 - 7 mm. Typical width between 600 - 2100 mm.
Cold Rolled Coil	Obtained by a further thickness reduction of a pickled hot rolled coil. This step is achieved at low temperature in a cold-reduction mill; can be further processed. Used as primary material for finished cold rolled coils and coated coils.  Typical thickness between 0.15 - 3 mm. Typical width between 600 - 2100 mm.
Finished Cold Rolled Coil	Obtained by heat treatment (annealing) and strain-hardening of cold rolled steel in a way to achieve final mechanical properties making the steel suitable for further uses (forming and bending); can be further processed. Classified into the following: formable steels, high strength formable steels, weathering structural steels, structural steels, hardenable steels. They have excellent forming properties, electromagnetic properties, paintability, weldability, and are suitable for fabrication by forming, pressing and bending. Applications include domestic applications, automotive applications, lighting fixtures, electrical components (stators, rotors) and various kinds of sections roofing applications, profiled sheets, wall elements, etc.  Typical thickness between 0.3 - 3 mm. Typical width between 600 - 2100 mm.
Hot-Dip Galvanized Steel	Obtained by passing cold rolled coil through a molten zinc bath, in order to coat the steel with a thin layer of zinc to provide corrosion resistance; can be further processed. They have excellent forming properties, paintability, weldability, and are suitable for fabrication by forming, pressing and bending. Applications include domestic applications, building applications (e.g. wall elements, roofing applications), automotive applications (e.g. body in white for vehicles underbody auto parts), lighting fixtures, drums and various kinds of sections applications, profiled sheets, etc.  Typical thickness between 0.3 - 3 mm. Typical width between 600 - 2100 mm.

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**RD Boyd** 

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