

Stainless Steel Wires & Bars

Stainless Steel's resistance to corrosion and staining, aesthetic appearance and low maintenance cost makes it an ideal material for many applications. There are over 150 grades of stainless steel, of which the following are most commonly used.

Wire

Grades	201, 202, 204CU, 302, 302HQ, 303, 304, 304L, 304CU, 304HC, 307LSI, ER308L, ER3091, ER310, 310/S, 314, 316, 316L, ER316L, 316Ti, 321 ER, 410, 430L, 434.
Diameter	0.040 mm - 16 mm**
Condition	Soft, 1/4 Hard, 1/2 Hard, Full Hard, HRP & Solution Annealed
Finish	Bright, Matt Finish, Soap Coated or Electro Polish Quality
Application	Automotive Products, Balls & Taper Roller Bearings, Braiding Hoses, Brushes, Chains, Conveyor Belts, Filters. Free Cutting wires, Fasteners, Nails, Flexible Connectors, Kitchen Ware and Gadgets, MIG & TIG, Welding, Needles, Shots, Pins, Sieves, Spokes. Springs, Surgical Equipments, Screens, Scrubber/scouring pads, Steel Wool, Utensile, Woven.



Low Carbon wire Steel

Tubotech Alloys Inc offers Low Carbon Steel in Wires & Bright Bars for various applications. They are known for varied industrial usages for their ductility and softness. We offer various sizes and cross sections for the same.

Specifications :

Product : HB, HHB, EQ,
Size Range : 0.40 MM to 16.00 MM
Coil ID : 200 mm to 1000 mm
Coil Weight : As per customer's requirement
Packing : Polythene / Hessain Cloth
Grade : SAE/AISI 1006, 1008, 1010, 1012, 1015, 1018, 1020 etc.
Condition ; Drawn, Annealed, Annealed Drawn, Normalized in Black condition, coated with rustpreventive oil required by customer.



Applications

Needle, Safety Pins, Steel Fibers, Steel wools, Nuts, Bolts, Rivets, Studs, Nails, Wire, Mesh, Weld Mesh, Screws, Chains, Cut Shots, Staples, Pins, Cycle spokes, Kitchen Ware, Decorative Items & other Engineering Purposes.