



Our alloys are formulated to resist a wide range of hostile environments including abrasion, corrosion, galling, oxidation and erosion particularly presents in these industries : Aerospace, Automotive, Chemical, Defence, Forging, Food Processing, Galvanizing lines, Glassworks, Hydraulic, Maritime, Medical, Oil & Gas, Plastic and Rubber, Power Generation, Pulp & Paper, Timber, Wire Drawing, etc.

Typical components are : Balls – Bars – Bearings – Blades – Bushes – Connectors – Cones - Cores – Covers – Cylinders – Dies – Disks – End Caps - Glove Fingers – Galvanizing Rolls - Guides – Homogenizers - Injectors – Inserts – Knives – Mixers - Moulds – Nozzles – Obturators – Pals - Pelton turbine tips - Pinions – Pipes – Pistons – Plates - Plugs, Plungers - Precombustion chambers - Rings - Rolls – Rotors - Scrapers – Screws – Seals - Seats – Segments – Shafts - Sheets/Plates – Sleeves – Spacers - Spheres – Spindles – Squares – Tubes – Valves – Washers – Wheels, etc.