



Monel Sheet and Round Bar

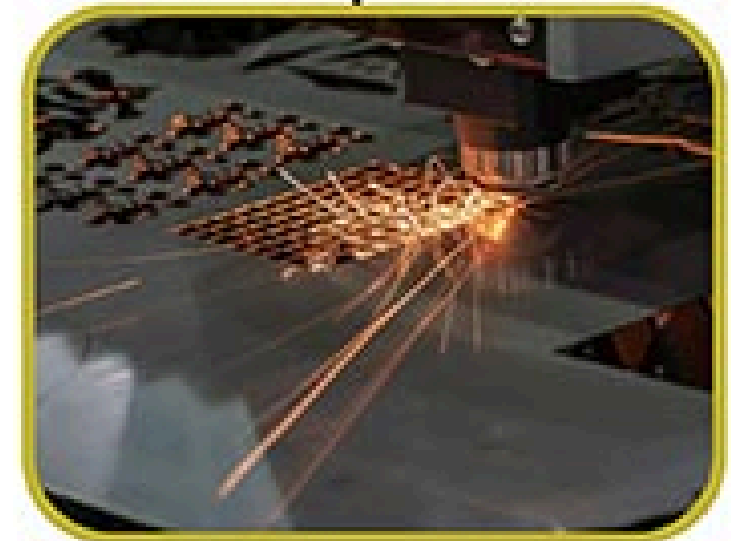
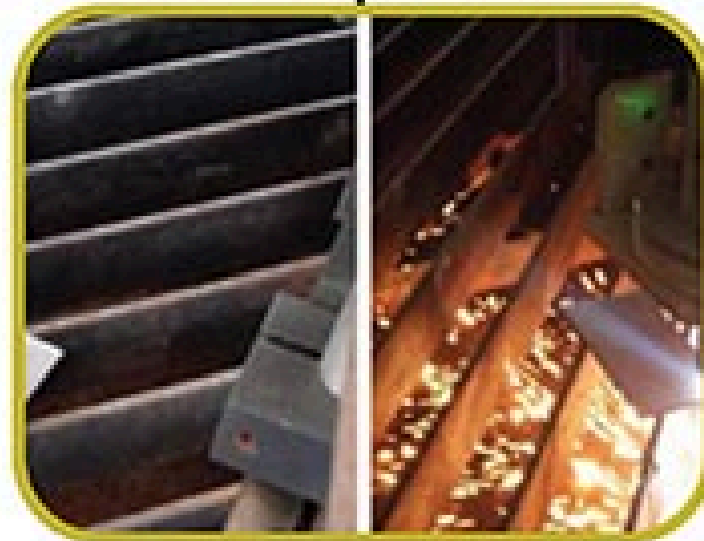
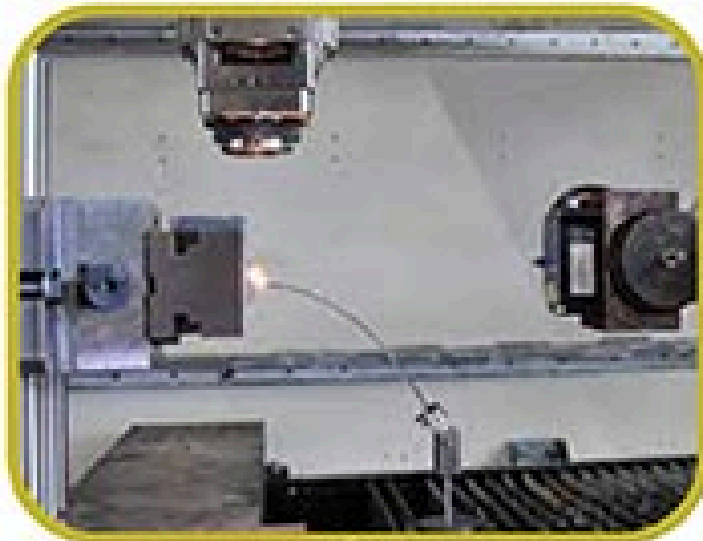


Monel K500 is, essentially, a stronger, harder version of Monel 400. It exhibits the same high corrosion resistance as that alloy, with added aluminum and titanium content that provides improved strength and hardness. **Monel K500 Round Bar** is heat-treated under controlled conditions throughout the material. It should be noted that age-hardened Monel K500 is more prone to stress-corrosion cracking than Monel 400. Kanakratna Steelage is your top resource for Monel K500 bar, with sizes and quantities available to meet your unique requirements.

AMS 4544 Shim Stock Cutting Methods

Plasma cutting

Laser cutting



Oxy-propane flame cutting

Waterjet cutting





Monel 400 sheet and Monel 400 plate both meet the industrial requirements. Its durability and corrosion resistance make it ideal for chemical processing equipment, piping systems and heat exchangers. Its durability and reliability ensure long-term performance in the most challenging conditions. **Monel 400 Sheets** offer exceptional strength and toughness across a wide temperature range, along with outstanding resistance to various corrosive environments. These properties make Alloy 400 particularly well-suited for demanding applications, especially in marine and chemical processing industries.