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stainless steel. It can be polished and worked in the same manner as solid stainless steel. Table 1 lists the clad combinations that have been commercially produced on a large scale. As this table indicates, stainless steels can be joined to a variety of ferrous and nonferrous alloys. On a tonnage basis, however, the most common clad

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*304 stainless steel is also referred to as "18/8", denoting its 18% chromium and 8% nickel components. 316 alloy adds 2 -3% molybdenum to the basic 304 formulation to increase resistance to pitting caused by chlorides. Reference: ASM Specialty Handbook - Stainless Steels; ASM International, 1994

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The International Stainless Steel Forum. The International Stainless Steel Forum (ISSF), of which SSINA is a member, is a not-for-profit research and market development organisation, which was founded in 1996 and serves as the focal point for the global stainless steel industry. Its vision is to sustain our future with stainless steels.

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Sedriks, A.J., "Corrosion of Stainless Steels". 3. "ASM Specialty Handbook - Stainless Steels", ASM International. 4. "Corrosion Handbook", Outokumpu Stainless AB 5. "Tea Staining Technical Bulletin", ASSDA 6. TechNote 6, "Life Cycle Costing", Atlas Steels Limitation of Liability

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Janna Lefevre: The book with title Stainless Steels (Asm Specialty Handbook) (06398G) contains a lot of information that you can understand it. You can get a lot of advantage after read this book. That book exist new know-how the information that exist in this guide represented the condition of the world today.

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The product forms of wrought stainless steels are plate, sheet, strip, foil, bar, wire, semifinished products, pipes, tubes, and tubing. The article describes tensile properties, elevated-temperature properties, subzero-temperature properties, physical properties, corrosion properties, and fatigue strength of stainless steels.

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