

Use Of Duplex Stainless Steels In The Oil Refining Industry Second Edition

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Use Of Duplex Stainless Steels

2205 is the most widely used duplex (ferritic/austenitic) stainless steel grade. It finds applications due to both excellent corrosion resistance and high strength. The standard duplex S31803 composition has over the years been refined by many steel suppliers, and the resulting restricted composition range was endorsed as UNS S32205 in 1996.

Duplex Stainless Steel - 6 Moly Super Duplex Copper Nickel ...

Welding of Duplex Stainless Steel: Skilled welders can weld Duplex stainless steel sheets or duplex stainless steel profiles using the common welding methods for high-alloyed steels. Thereunder one can find: submerged welding, tungsten inert gas welding, plasma welding, active gas metal arc welding, laser welding and electro-beam welding.