

XM-31, UNS S21400

Introduction :

Aesteiron continues to expand its product line in UNS S21400 to meet the emerging customer needs, and whereas Aesteiron Steels Pvt. Ltd. is ISO 9001 : 2008 Certified, ASPL has a great Projects in this grade in all parts of the world with renowned suppliers presenting the wide range of services. We pride ourselves in the quality of our products, our competitive pricing and our exceptional customer service. We have been recognized for our outstanding customer service in satisfaction surveys of top- ranked mills in india and all over the world. ASPL, with iron and steel as its main business, manufactures premium steel products with high technologies and a high added value and fosters three major product categories, namely carbon steel, stainless steel and special steel. Through our worldwide marketing network, these premium products not only satisfy the demand on the domestic market but are also exported to more than forty countries and regions in Asia, Africa, Europa and America, extensively applied to various. We are a highly qualified by our customers worldwide as a sustainable and trustworthy to meet their request and need at the right time and the right time and the right area. We strive and stand committed to maintain this respectable position by catering to the requirements of our customers in the best possible way leaving no room for complaints.

Products Available

in forms :

- XM-31, UNS S21400 Plates
- XM-31, UNS S21400 Pipes
- XM-31, UNS S21400 Round Bar
- XM-31, UNS S21400 Tube
- XM-31, UNS S21400 Flanges
- XM-31, UNS S21400 Wire
- XM-31, UNS S21400 Fittings

Chemical Composition

	XM - 31	UNS S21400
Carbon	0.12 max	0.12 max
Manganese	14.0-16.0	14.0-16.0
Phosphorus	0.045 max	0.045 max
Sulfur	0.030 max	0.030 max
Silicon	0.30-1.00	0.30-1.00
Chromium	17.0-18.5	17.0-18.5
Nickel	1.00 max	1.00 max
Nitrogen*	0.35 min	0.35 min

Standard Available

in forms :

- ASTM A580 / ASME SA580
- ASTM A240 / ASME SA240

Mechanical Properties

	XM - 31	UNS S21400
Tensile Strength, Mpa	470	470
Yield Strength, Mpa	310min	310min
Elongation % min	40	40
Hardness Brinell, max	241	241
Hardness, Rockwell B, max	100	100



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