

STAINLESS STEEL PRODUCT DETAIL

NAGOTHANE PLANT

Jindal SAW Limited has set up the largest manufacturing facility in India for Stainless Steel Tubular products, for both welded and seamless. Its strategic manufacturing locations (Maharashtra, Gujarat and Uttar Pradesh) are well connected by road and ports to cater to both domestic and global markets. JSAW has adopted the most advanced manufacturing techniques/processes to produce the widest size range of tubes/pipes.

Our Nagothane unit (Raigad, Maharashtra) is well connected by road to Mumbai and Pune and is approx. 100 Km from Mumbai International Airport. It has an installed capacity of 18000 MT annually. The highly advanced and sensitive production facility ensures highest standard of product parameters in terms of accuracy, geometry, length and surface finish. The sophisticated customer management system helps in focussing on providing shorter delivery lead times and efficient post sales customer management.

We manufacture Seamless pipes through Extrusion and supply as HFS. The state-of-the-art technology used by us is from South Korea. We offer a wide range of Stainless Steel pipes in HFS condition which may further be used for manufacturing of tubes.

The uses of pipes for manufacturing of tubes to work in high temperature and/or low temperature both applications like as below:

- Oil & Gas Industry
- Power Industry
- Nuclear, Thermal and Solar Power Plants
- Automobile Industry
- Chemical Industry
- Steel Industry
- Paper & Pulp Industry
- Fertilizer Industry
- Paint Industry
- Food & Dairy Industry
- Sugar Industry
- Pharmaceutical Industry

The AUSTENITIC STAINLESS STEEL pipes are made as per ASTM/ASME specification and EN specification.

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Product Portfolio:

S.No.	PRODUCT	SPECIFICATIONS	Grade	SIZE		LENGTH
				DIAMETER	THICKNESS	
1. Seamless Category (Pipe)						
1	Stainless Steel Seamless Pipes	ASTM A 312/ASME SA 312 ASTM A 268/ASME SA 268 EN10216-5 As per ISO Tolerances	Austenitic Grades 304, 316, 316 Ti, 310S, 347H Ferritic Grades 409, 410, 1.4512, 430, 1.4016 Martensitic Grades 410, 405	60.3 mm to 168.3 mm NPS	4 mm to 11 mm	Straight length up to 12.0 Meter