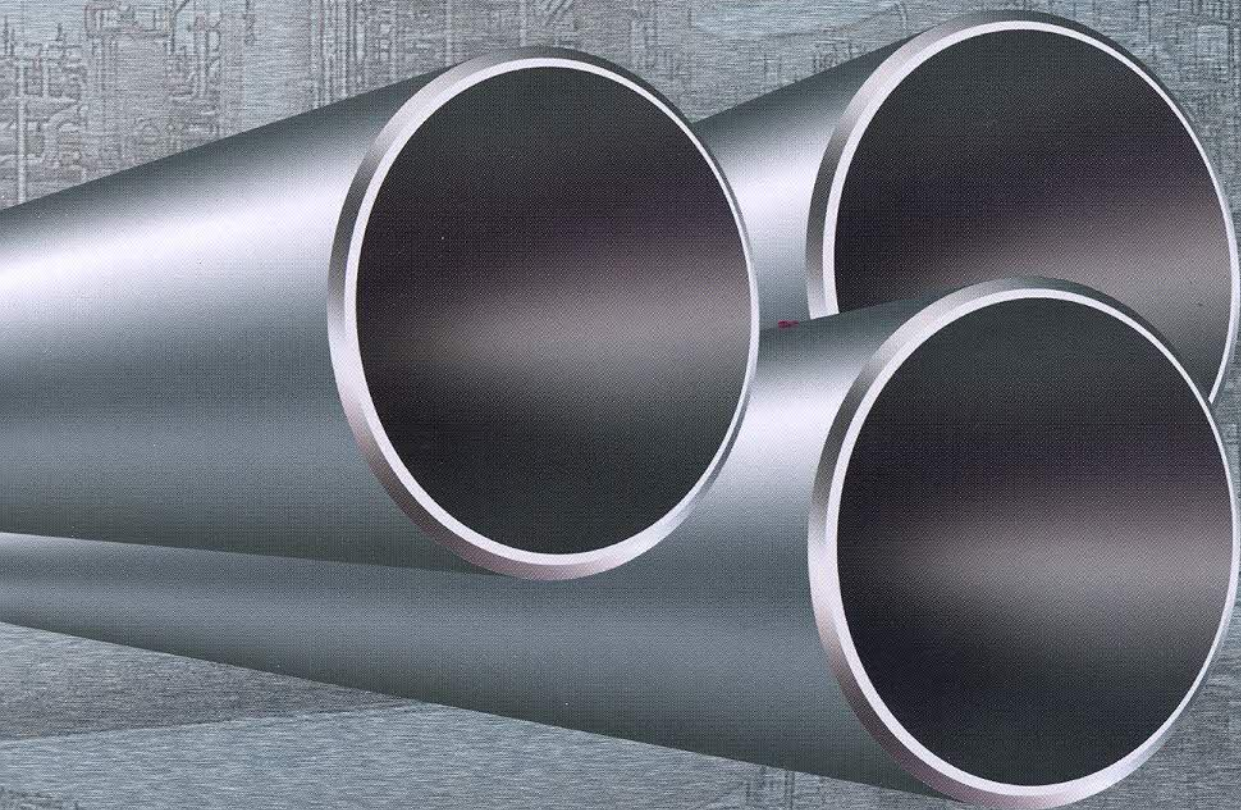


Large Diameter

# ERW

PIPES & TUBES



ISO 14001:2004  
OHSAS 18001:2007  
Reg. No.: R191/6986



**MAHARASHTRA SEAMLESS LIMITED**

( ERW Division )  
An ISO 9001:2008 Company

## Company Profile

Maharashtra Seamless Limited, the flagship company of the D.P. Jindal Group, is the largest manufacturer of Seamless Pipes & Tubes in India. The company is also manufacturing the largest diameter ERW pipes in the country, ranging from 1/2" to 20" with wall thickness ranging from 2mm to 12.7mm (Black and Galvanized). The state-of-the-art plant of Mannesman, Germany, is India's first, par excellence "Largest Outer Diameter" ERW pipe manufacturing plant having maximum welding speed of 33 meters per minute with an installed capacity of 1,50,000 MT per annum.

**Jindal Star** ERW Steel Pipes are serving the Oil and Gas Sector, including Cross Country Pipelines. These pipes are also utilized in petrochemical industries, refineries, water and sewage applications.

Group company Jindal Pipes Limited is one of the most established, best and largest manufacturers of ERW, Black and Galvanized Steel Pipes & Tubes. Maharashtra Seamless Limited and Jindal Pipes Limited, together, make JINDAL STAR, the largest selling ERW Pipes & Tubes brand in India with diverse manufacturing locations catering to requirements across the country. All manufacturing locations are ISO, API and BIS certified and manufacture products conforming to various Indian and International Standards.

## Product Applications

A wide range of applications is found in almost every sector of activities.



## Product Specification and Application

API 5L (IS/ISO:3183)	Steel Pipes for Oil & Gas Lines
API 5CT	Steel Casing pipe for Oil Wells
ASTM A53	Steel Pipes for Water, Gas, Steam & Air Lines
IS:1161	Steel Tubes for Structural Purposes
IS:3589	Steel Pipes for Water, Gas & Sewage
IS:4270	Steel Pipes for Water Well Casing

## System Specification

API Q1	Specification for Quality Programs for the Petroleum, Petro Chemical and Natural Gas Industry
ISO 9001	Quality Management Systems Requirements

