



Api 5I X42 Pipe A53 Gr X80 Seamless Carbon Steel Pipe For High-Temperature **Service**

Basic Information

- Place of Origin:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Seamless Pipe Negotiable Negotiable Standard Sea-worthy Packing 7-15 work days T/T, L/C 5000 Ton/Tons per Month



Product Specification

- Name:
- Application:
- Shipping Method:
- Size:
- Standard:
- Surface Treatment:
- Package:
- Highlight:

Carbon Steel Seamless Pipes	Carbon	Steel	Seamless	Pipes
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- Oil & Gas, Construction, Etc.
- By Sea

China

CE ISO

- Customized

- ASTM, DIN, JIS, Etc.
- Galvanized, Polished, Coated, Etc.
 - Wooden Cases, Pallets, Etc.
 - seamless carbon steel pipe for hightemperature service , api 5l x42 pipe, api 5l gr x42



Our Product Introduction

Seamless Carbon Iron Steel Pipe ASTM A106 A53 API 5L X42-X80 Oil And Gas Seamless Pipe

For important structures such as heavy industrial building structures, long-span structures, high-rise or super-high-rise civil building structures or structures, good quality seamless steel pipes should be considered. For general industrial and civil building structures, ordinary quality steel pipes can be selected according to the nature of the work. Seamless steel pipe.

Product Specification

Q195-Q420Series. SS440-540.ECT
Hot Rolled/Cold Rolled
CE, ISO etc
12m, 6m, 6.4m, 2-12m or as request
21.3mm, 10-600mm or as customized
AISI,ASTM,BS,DIN,GB,JIS, ETC
Construction, building material etc
Welding, Punching, Cutting, Bending, Decoiling, etc
Liquid transport, Piling pipe, Gas transportation, etc
API Pipe, EMT Pipe, Other
±1%
By theoretical weight
Round
1 Ton

Product Name	Executive Standard		Steel Code / Steel Grade
Seamless Steel Tubes for Machine Structure	BS 970	Ø10~762 x WT1.0~120	Carbon Steel
Seamless Steel Tubes for Boiler and Heat Exchangers	BS 3059	Ø10~762 x WT1.0~120	360, 410, 440, 460, 49



Application

Carbon steel seamless pipes are extensively applied in the nuclear device, gas conveyance, petrochemical, shipbuilding and boiler industries, with characteristics of high corrosion resistance combined with suitable mechanical properties.

- Nuclear device
- Gas conveyance
- Petrochemical industries
- Shipbuilding and boiler industries

