



I'm not robot



**I am not robot!**

Pipe ordered to this specification shall be suitable This specification covers nominal wall and minimum wall seamless ferritic alloy-steel pipe intended for high-temperature service. Pipe ordered to this specification shall be An American National Standard. Pipe ordered to this specification shall be suitable for bending, flanging (vanstoning), and similar forming operations, and for fusion welding This specification covers nominal wall and minimum wall seamless ferritic alloy-steel pipe intended for high temperature service. It is suitable for bending, welding, and forming. This specification covers nominal wall and minimum wall seamless ferritic alloy-steel pipe intended for high temperature service. Each pipe must pass a hydrostatic test and non-destructive examination Seamless Ferritic Alloy-Steel Pipe for High-Temperature Service This standard is issued under the fixed designation A/AM; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. Standard Specification for Seamless Ferritic Alloy-Steel Pipe for High-Temperature. Size Range/2" NB to 24" NB. Thickness Range: SCH, Ni-Hard Wearback Pipes. A number in parentheses indicates the year of last reapproval This specification covers seamless ferritic alloy-steel pipe for high-temperature service. Pipe ordered to this specification shall be suitable for bending, flanging (vanstoning), and similar forming operations, and for fusion welding ASTM AASME SA Seamless pipes in low and high alloy steel In high temperature, also suitable to be curved and flanged P5, P9, P11, P12, P22, P23, P91, and P92 Seamless Steel alloys, mainly characterized by chrome-molybdenum According to the requirements if standards, the pipes shall be supplied heat treated THICKNESS OUTSIDE DIAMETER OUT OF ROUNDNESS ASTM A P9 alloy steel pipe conforms to requirements for chemical composition, mechanical properties, surface finish, and testing. Service This standard is issued under the fixed ASTM AASME SA Seamless pipes in low and high alloy steel In high temperature, also suitable to be curved and flanged P5, P9, P11, P12, P22, P23, P91, and P92 Seamless Steel alloys, ASTM A/ASME SA P5, P9, P11, P12, P22, P23, P91, and P92 Seamless Pipes, Tubes Specifications, Stock and Supply Range. Grade P2 and Psteel pipes shall be made by coarse-grain melting practice ASTM A P9/ ASME SA P9 is Seamless Ferritic Chrome Moly Alloy Pipe used for high-temperature services. Sunny Steel is a global well-known high-quality abrasion-resistant pipes and fittings supplier, specializing in cost-effective solutions to wear problems by Alloy Steel Pipes Specifications: ASTM A/ASME SA P1, P2, P5, P9, P11, P12, P22, P23, P91, and P92 End Connections for Line Pipes: Plain, Bevel, Screwed, Threaded ASTM A P Pipe (ASME SA P11) is Chrome Moly Alloy Seamless Pipe that used for high-temperature services, P Grade Pipe Chrome content at 0.05 to 0.10%, Moly content 0.01 to 0.02%, Minimum tensile strength MPa, minimum yield strength Mpa This specification covers nominal wall and minimum wall seamless ferritic alloy-steel pipe intended for high-temperature service. The pipe shall be suitable for bending, flanging (vanstoning), and similar forming operations, and for fusion welding.