

ASTM A178 Boiler Tubes

Chhaged Steel & Alloys are aggressively venturing into exporting of our products to various countries. ASTM A178 is a specification which covers standards for electric resistance welded tubes, which are abbreviated as ERW SA178 Boiler Tube. These **ASTM specified SA178a Boiler Tubes** are produced with a minimum wall thickness made from carbon steel alloys as well as carbon- manganese steel. This ASTM SA178 Grade A **Electric-Resistance Welded Carbon Steel Boiler Tubes** are designed to be used in boiler flues, boiler tubes, superheater flues, and safe ends as well. While the specification covers various alloy groups in terms of grades, the SA 178 Gr A Tubes are manufactured from low carbon steel.

This low carbon based SA178a Tube Material, although soft is known to have outstanding ductility and toughness properties along with being machinable and weldable. Also, our clients prefer using this **Carbon Steel ASTM A178 Tubing** because it is a vert cost-effective piping solution. The material for every grade of ASTM A178 needs to also be subjected to various tests such as flange, flattening, tension, reverse flattening, and hydrostatic or even a non-destructive electric test.

ASTM A178 CS Gr A Boiler Tubes, ASTM A178 CS Gr A Boiler Welded Rectangular Tubes Manufacturers, ASTM A178 CS Gr A Boiler Seamless Tube Suppliers, ASTM A178 CS Gr A Boiler Marine Exhaust Tube Exporters ASTM A178 CS Gr A Boiler Polished Decorative Tube Stockist.

ASTM A178 CS Gr A Boiler Square Tube in India, ASTM A178 CS Gr A Boiler Tubes Manufacturers in India, ASTM A178 CS Gr A Boiler Rectangular Tube Suppliers in India, ASTM A178 CS Gr A Boiler Hydraulic Tube Exporters in India, ASTM A178 CS Gr A Boiler ERW Tubes Stockist in India.

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