

TJC STEEL.

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A203GrF Steel Plate, ASTM A203/ A203M Grade F Pressure Vessel Steel Plate

TJC Steel can supply A203 Grade F/ A203 GrF pressure vessel steel plate, mainly used in construction for welded pressure vessels.

Production Size for A203GrF Steel Plate, ASTM A203/ A203M Grade F Pressure Vessel Steel Plate:

Thickness: 4mm- 400mm; Width: 1000mm- 4000mm; Length: 4000mm- 12000mm.

Production ability: 10000 Tons Per Month.

Production Way: Hot Rolled

Technical Details for A203GrF Steel Plate, ASTM A203/ A203M Grade F Pressure Vessel Steel Plate:

Heat Treatment: Normalized, Quenched, Tempered, HIC, Impact Test,..(Optional if not provided in rules)

Chemical Composition for A203GrF Steel Plate, ASTM A203/ A203M Grade F Pressure Vessel Steel Plate(%):

Grade/ Material -- A203 Grade F/ A203GrF

Element -- Composition(Max-A, Min-I)

C -- A:0.20

Mn -- A:0.70

Si -- 0.15-0.40

P -- 0.035

S -- 0.035

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Mechanical Properties for A203GrF Steel Plate, ASTM A203/ A203M Grade F Pressure Vessel Steel Plate(Mpa)

Grade/ Material -- A203 Grade F/ A203GrF

Tensile Strength -- 70-90/485-620

Yield Strength -- I:40/275

Elongation -- I:17%

Impact Test(if any)-- -60°C

TJC Steel(owned by TJC Iron&Steel (Group) Co., Limited) is the most competitive manufacture and supplier of A203GrF Steel Plate, ASTM A203/ A203M Grade F Pressure Vessel Steel Plate in China. For more details, please contact info@tjsteel.com

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