

Material: IS 288

Standard Specification for Arsenical Copper Rods for Boiler Stay Bolt and Rivets

Group: Non-Ferrous Copper Alloy

Sub Group: IS 288 Arsenical Copper Rods for Boiler Stay Bolt and Rivets

Application: Intended for Valve, Pump, General Engineering, Automotive and Other Industries Grade

Belongs to the Industry: *Rod*

Heat Treatment

Mechanical Properties	
Tensile Strength in Mpa	195 min.
Yield Strength in Mpa	-
Elongation in %	35 min.
Reduction of Area in %	-
Hardness in BHN	-
Impact in Joule	-

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