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High-Strength Low-Alloy Steels - ASM International0.20 1.50 0.04 0.05 0.90 0.90 1.25 1.00 0.10 0.25 Mo, 0.15 Zr, 0.05 Nb, 0.05 Ti (a) For Characteristics And Intended Uses, See Table 2. (b) If A Single Value Is Shown, It Is A Maximum Unless Otherwise Stated. (c) Values May Vary, Or Minimum Value May Exist, Depending On Product Size Und Mill Form. (d) Optional Or When Spec- 1th, 2024Product Description Properties Alloy SteelsSpecs Markets Applications BMS 7-26, AMS 6257, AMS 6417, AMS 6419, MTL1201, MAT 137, , MIL-S-8844, CL3 Aerospace, Defense, Automotive & Transportation 1th, 2024Alloy Steels 4140 - ProtolabsAms 6349 Ams 6381 Ams 6382 Ams 6390 Ams 6395 Ams 6529 Astm A193 (b7, B7m) Astm A194 (7, 7m) Astm A29 (4140) Astm A320 (I7, L7m, L7d) Astm A322 (4140) Astm A331 (4140) Astm A506 (4140) Astm A513 Astm A513 (4140) Astm A519 (4140) Astm A646 (4140) Astm A752 (4140) Astm A829 Sae J1397 (4140) Sae J404 (4140) Sae J412 (4140) Uns G41400 Chemistry Data 1th, 2024.

How To Weld “T-1” Constructional Alloy SteelsClassification System Is Described In AWS A5.1 And A5.5 And Designates The Weld Strength, Electrode Type And Weld Metal Composition And Toughness. The First Two Or Three Digits In The Classification Indicate The Minimum Tensile Strength Of The Deposited Metal In Ksi. The Next Two Digits Designate The Type Of Electrode Coating And The Applicable 2th, 2024

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