

Table A.1—Carbon and Low-alloy Steel

| Base Material<br>(See Notes 1, 2, and 4) | Carbon Steel       | Carbon-molybdenum Steel | 1 and 1 1/4 Cr-1/2 Mo Steel | 2 1/4 Cr-1 Mo Steel | 5 Cr-1/2 Mo Steel | 9 Cr-1 Mo Steel   | 2 1/4 Nickel Steel | 3 1/2 Nickel Steel | 9 % Nickel Steel |
|--|--------------------|-------------------------|-----------------------------|---------------------|-------------------|-------------------|--------------------|--------------------|------------------|
| carbon steel                             | AB<br>(see Note 3) | AC                      | AD                          | ADE                 | ADEF              | ADEFH             | J                  | JK                 | *                |
| carbon-molybdenum steel                  |                    | C                       | CD                          | CDE                 | CDE               | CDEFH             | *                  | *                  | *                |
| 1 and 1 1/4 Cr-1/2 Mo steel              |                    |                         | D                           | DE                  | DEF               | DEFH              | *                  | *                  | *                |
| 2 1/4 Cr-1 Mo steel                      |                    |                         |                             | E                   | EF                | EFH               | *                  | *                  | *                |
| 5 Cr-1/2 Mo steel                        |                    |                         |                             |                     | F                 | FH                | *                  | *                  | *                |
| 9 Cr-1 Mo steel                          |                    |                         |                             |                     |                   | H<br>(see Note 4) | *                  | *                  | *                |
| 2 1/4 nickel steel                       |                    |                         |                             |                     |                   |                   | J                  | JK                 | LM               |
| 3 1/2 nickel steel                       |                    |                         |                             |                     |                   |                   |                    | K                  | LM               |
| 9 % nickel steel                         |                    |                         |                             |                     |                   |                   |                    |                    | LM               |

**Key**

- A ASME/AWS SFA/A 5.1, Classification E70XX low hydrogen (see Note 5).  
 B ASME/AWS SFA/A 5.1, Classification E6010 for root pass (see Note 5).  
 C ASME/AWS SFA/A 5.5, Classification E70XX-A1, low hydrogen.  
 D ASME/AWS SFA/A 5.5, Classification E70XX-B2L (see Note 6) or E60XX-B2, low hydrogen.  
 E ASME/AWS SFA/A 5.5, Classification E80XX-B3L (see Note 6) or E90XX-B3, low hydrogen.  
 F ASME/AWS SFA/A 5.5, Classification E80XX-B6 or E80XX-B6L (see Note 6), low hydrogen.  
 H ASME/AWS SFA/A 5.5, Classification E80XX-B8 or E80XX-B8L (see Note 6), low hydrogen.  
 J ASME/AWS SFA/A 5.5, Classification E80XX-C1 or E70XX-C1L, low hydrogen.  
 K ASME/AWS SFA/A 5.5, Classification E80XX-C2 or E70XX-C2L, low hydrogen.  
 L ASME/AWS SFA/A 5.11, Classification ENiCrMo-3.  
 M ASME/AWS SFA/A 5.11, Classification ENiCrMo-6.

\* An unlikely or unsuitable combination. Consult the owner's engineer if this combination is needed.

NOTE 1 This table refers to coated electrodes. For bare wire welding (SAW, GMAW, GTAW), use equivalent electrode classifications (ASME/AWS SFA/A 5.14, SFA/A 5.17, SFA/A 5.18, SFA/A 5.20, SFA/A 5.23, SFA/A 5.26). Refer to the text for information on other processes.

NOTE 2 Higher alloy electrode specified in the table should normally be used to meet the required tensile strength or toughness after PWHT. The lower alloy electrode specified may be required in some applications to meet weld metal hardness requirements.

NOTE 4 This table does not cover modified versions of Cr-Mo alloys.

NOTE 5 See 6.1.3.

NOTE 6 PWHT can cause the strength of these filler metals to drop below minimum requirements. Care should be taken to insure adequate strength in the PWHT condition.

# Api 582

**Dan Appleman**



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## **Table of Contents Api 582**

1. Understanding the eBook Api 582
  - The Rise of Digital Reading Api 582
  - Advantages of eBooks Over Traditional Books
2. Identifying Api 582
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Api 582
  - User-Friendly Interface
4. Exploring eBook Recommendations from Api 582
  - Personalized Recommendations

- 
- Api 582 User Reviews and Ratings
  - Api 582 and Bestseller Lists
  - 5. Accessing Api 582 Free and Paid eBooks
    - Api 582 Public Domain eBooks
    - Api 582 eBook Subscription Services
    - Api 582 Budget-Friendly Options
  - 6. Navigating Api 582 eBook Formats
    - ePub, PDF, MOBI, and More
    - Api 582 Compatibility with Devices
    - Api 582 Enhanced eBook Features
  - 7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Api 582
    - Highlighting and Note-Taking Api 582
    - Interactive Elements Api 582
  - 8. Staying Engaged with Api 582
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Api 582
  - 9. Balancing eBooks and Physical Books Api 582
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Api 582
  - 10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  - 11. Cultivating a Reading Routine Api 582
    - Setting Reading Goals Api 582
    - Carving Out Dedicated Reading Time
  - 12. Sourcing Reliable Information of Api 582
    - Fact-Checking eBook Content of Api 582

- 
- Distinguishing Credible Sources
13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
  14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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