

| Standard No. | Title |
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| AWS A2.4 | Standard symbols for welding, brazing, and non-destructive examination |
| AWS A3.0 | Standard welding terms and definitions |
| AWS A5.1 | Specification for carbon steel electrodes for shielded metal arc welding |
| AWS A5.18 | Specification for carbon steel electrodes and rods for gas shielded arc welding |
| AWS B2.1 | Specification for Welding Procedure and Performance Qualification |
| AWS B1.10 | Guide for the nondestructive examination of welds |
| AWS D1.1 | Structural welding (steel) |
| AWS D1.2 | Structural welding (aluminum) |
| AWS D1.3 | Structural welding (sheet steel) |
| AWS D1.4 | Structural welding (reinforcing steel) |
| AWS D1.5 | Bridge welding |
| AWS D1.6 | Structural welding (stainless steel) |
| AWS D1.7 | Structural welding (strengthening and repair) |
| AWS D1.8 | Structural welding seismic supplement |

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| AWS D1.9 | Structural welding (titanium) |
| AWS D8.1 | Automotive spot welding |
| AWS D8.14 | Automotive arc welding (aluminum) |
| AWS D8.6 | Automotive spot welding electrodes supplement |
| AWS D8.7 | Automotive spot welding recommendations supplement |
| AWS D8.8 | Automotive arc welding (steel) |
| AWS D8.9 | Automotive spot weld testing |
| AWS D9.1 | Sheet metal welding |
| AWS D10.10 | Heating practices for pipe and tube |
| AWS D10.11 | Root pass welding for pipe |
| AWS D10.12 | Pipe welding (mild steel) |
| AWS D10.13 | Tube brazing (copper) |
| AWS D10.18 | Pipe welding (stainless steel) |
| AWS D11.2 | Welding (cast iron) |
| AWS D14.1 | Industrial mill crane welding |

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| AWS D14.3 | Earthmoving & agricultural equipment welding |
| AWS D14.4 | Machinery joint welding |
| AWS D14.5 | Press welding |
| AWS D14.6 | Rotating Elements of Equipment |
| AWS D15.1 | Railroad welding |
| AWS D15.2 | Railroad welding practice supplement |
| AWS D16.1 | Robotic arc welding safety |
| AWS D16.2 | Robotic arc welding system installation |
| AWS D16.3 | Robotic arc welding risk assessment |
| AWS D16.4 | Robotic arc welder operator qualification |
| AWS D17.1 | Aerospace fusion welding |
| AWS D17.2 | Aerospace resistance welding |
| AWS D18.1 | Hygienic tube welding (stainless steel) |
| AWS D18.2 | Stainless steel tube discoloration guide |
| AWS D18.3 | Hygienic equipment welding |

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| AWS D3.6R | Underwater welding (Offshore 7 inland pipelines) |
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