

## ASTM (ASTM International)

## ASME (American Society of Mechanical Engineers)

### ASTM A~ / ASME SA~

 [ASTM A53 / ASME SA53 / Pipe Steel Black and Hot Dipped Zinc Coated Welded and Seamless  
ASTM A105 / ASME SA105M Forgings, Carbon Steel, for Piping Components](#)

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 [ASTM A226 / ASME SA226 / Electric Resistance Welded Carbon Steel Boiler and Superheater  
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 [ASTM A358 / ASME SA358 / Electric Fusion Welded Austenitic Chromium Nickel Alloy Steel Pipe for High Temperature Service<sup>1</sup>](#)

 [ASTM A369 / ASME SA369 / Carbon and Ferritic Alloy Steel Forged and Bored Pipe for High Temperature Service](#)

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 [ASTM A422 / ASME SA422 / Butt Welds in Still Tubes for Refinery Service](#)

 [ASTM A423 / ASME SA423 / Seamless and Electric Welded Low Alloy Steel Tubes](#)

 [ASTM A426 / ASME SA426 / Standard Specification for Centrifugally Cast Ferritic Alloy Steel Pipe for High Temperature Service<sup>1</sup>](#)

 [ASTM A430 / ASME SA430 / Austenitic Steel Forged and Bored Pipe for High Temperature Service](#)

 [ASTM A450 / ASME SA450 / General Requirements for Carbon Ferritic Alloy and Austenitic Alloy Steel Tubes<sup>1</sup>](#)

 [ASTM A451 / ASME SA451 / Centrifugally Cast Austenitic Steel Pipe for High Temperature Service<sup>1</sup>](#)

 [ASTM A452 / ASME SA452 / Centrifugally Cast Austenitic Steel Cold Wrought Pipe for High Temperature Service](#)

[ASTM A453 / ASME SA 453 Bolting Materials High-Temperature, 50 to 120 ksi \[345 to 827MPa\] Yield Strength Expansion Coefficients Comparable to austenitic steels<sup>1</sup>](#)

 [ASTM A498 / ASME SA498 / Seamless and Welded Carbon Ferritic and Austenitic Alloy Steel Heat-Exchanger Tubes With Integral Fins<sup>1</sup>](#)

 [ASTM A500 / ASME SA500 / Cold Formed Welded and Seamless Carbon Steel Structural Tubing in Rounds and Shapes\(Round Pipe\)](#)

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 [ASTM A512 / ASME SA512 / Cold Drawn Buttweld Carbon Steel Mechanical Tubing](#)

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 [ASTM A519 / ASME SA519 / Seamless Carbon and Alloy Steel Mechanical Tubing](#)

 [ASTM A520 / ASME SA520 / Supplementary Requirements for Seamless and Electric](#)

[Resistance Welded Carbon Steel Tubular Products for High-Temperature Service Conformig to ISO](#)

[Recommendations for Boiler Construction1](#)

[ASTM A 522 / ASME SA 522 Forged or Rolled 8 and 9 % Nickel Alloy steel Flanges, Fittings, Valves, and Pa  
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 [ASTM A523 / ASME SA523 / Plain end Seamless and Electric Resistance Welded Steel Pipe](#)

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[ASTM A 540 / ASME SA540 Alloy-Steel Bolting Materials for Special Application<sup>1</sup>](#)

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 [ASTM A556 / ASME SA556 / Seamless Cold Drawn Carbon Steel Feedwater Heater Tubes](#)

 [ASTM A557 / ASME SA557 / Electric Resistance Welded Carbon Steel Feedwater Heater](#)

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 [ASTM A587 / ASME SA587 / Electric Welded Low Carbon Steel Pipe for the Chemical Industry](#)

 [ASTM A589 / ASME SA589 / Seamless and Welded Carbon Steel Water Well Pipe](#)

 [ASTM A595 / ASME SA595 / Steel Tubes Low Carbon Tapered for Structural Use](#)

 [ASTM A608 / ASME SA608 / Centrifugally Cast Iron Chromium Nickel High Alloy Tubing for](#)

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 [ASTM A618 / ASME SA618 / Hot Formed Welded and Seamless High Strength Low Alloy](#)

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 [ASTM A632 / ASME SA632 / Seamless and Welded Austenitic Stainless Steel Tubing\(Small](#)

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 [ASTM A688 / ASME SA688 / Welded Austenitic Stainless Steel Feedwater Heater Tube](#)

 [ASTM A691/ ASME SA691 / Carbon And Alloy Steel Pipe Electric Fusion Welded for High](#)

[Pressure Service at High Temperatures](#)

 [ASTM A692 / ASME SA692 / Seamless Medium Strength Carbon Molybdenum](#)

[ASTM A694 / ASME SA694 Forgings, Carbon and Alloy Steel, for Pipe Flanges, Fittings Valves, and Parts f  
high-Pressure Transmission Service<sup>1</sup>](#)

[ASTM A707 / ASME SA707 Flanges, Forged, Carbon and Alloy Steel for Low-Temperature Service<sup>1</sup>](#)

- [!\[\]\(effbd7993c63c039a58fd3395789cf3f\_img.jpg\) ASTM A714 / ASME SA714 / High Strength Low Alloy Welded and Seamless Steel Pipe](#)
- [ASTM A727 / ASME SA727 Forgings, Carbon Steel, for piping components with Inherent Notch Toughness<sup>1</sup>](#)
- [!\[\]\(144980d038f2541d7b588a8a9132bd70\_img.jpg\) ASTM A731 / ASME SA731 / Seamless and Welded Ferritic Stainless Steel Pipe](#)
- [!\[\]\(c4ce2d477989700c971cf3d240ad9283\_img.jpg\) ASTM A733 / ASME SA733 / Standard Specification for Welded and Seamless Carbon Steel and Austenitic Stainless Steel Pipe Nipples<sup>1</sup>](#)
- [ASTM A751 / ASME SA751 Standard Test Methods, Practices, and Terminology for Chemical Analysis of S Products<sup>1</sup>](#)
- [!\[\]\(5013555a72072875cb154b597e002a46\_img.jpg\) ASTM A771 / ASME SA771 / Austenitic Stainless Steel Tubing for Breeder Reactor Core Components](#)
- [ASTM A774 / ASME SA774 As-Welded Wrought Austenitic Stainless Steel Fittings for General Corrosive Se Low and Moderate Temperatures](#)
- [!\[\]\(bf2038c114ec21ea58ad011774351c98\_img.jpg\) ASTM A778 / ASME SA778 / Welded Unannealed Austenitic Stainless Tubular Products](#)
- [!\[\]\(1ad0c3425edfa4762c2f20e33e3e5bbf\_img.jpg\) ASTM A787 / ASME SA787 / Standard Specification for Electric Resistance Welded Metallic Coated Carbon Steel Mechanical Tubing<sup>1</sup>](#)
- [!\[\]\(74d2fc5645add84f8511beb934060048\_img.jpg\) ASTM A789 / ASME SA789 / Seamless and Welded Ferritic/Austenitic Stainless Steel Pipe for General Service](#)
- [!\[\]\(ddc5533caa0187e636e3d3234e0983a3\_img.jpg\) ASTM A790 / ASME SA790 / Welded Unannealed Ferritic Stainless Steel Tubing](#)
- [!\[\]\(7c207f8f59385c6dd11f9d9bdc7a0d1d\_img.jpg\) ASTM A791 / ASME SA791 / Welded Unannealed Ferritic Stainless Steel Tubing](#)
- [!\[\]\(57a1bf910af99362b80b3ac4f2eecbac\_img.jpg\) ASTM A795 / ASME SA795 / Black and Hot-Dipped Zinc Coated\(Galvanized\) Welded and Seamless Steel Pipe for Fire Protection USE<sup>1</sup>](#)
- [!\[\]\(6b114000ab07dda576e2920e2dc838fa\_img.jpg\) ASTM A803 / ASME SA803 / Welded Ferritic Stainless Steel Feed Water Heater Tubes](#)
- [!\[\]\(9129a6a4a4b11facb5cf665660eef788\_img.jpg\) ASTM A813 / ASME SA813 / Single or Double Welded Austenitic Stainless Steel Pipe](#)
- [!\[\]\(7cbd4924d31aa4c46df484d5c5bf4696\_img.jpg\) ASTM A814 / ASME SA814 / Cold Worked Welded Austenitic Stainless Steel Pipe](#)
- [ASTM A815 / ASME SA815 Wrought Ferritic, Ferritic/Austenitic, and Martensitic Stainless Steel Piping Fittin](#)
- [!\[\]\(b3461332979d340882fda628798720af\_img.jpg\) ASTM A822 / ASME SA822 / Seamless Cold Drawn Carbon Steel Tubing For Hydraulic System Service](#)
- [!\[\]\(5dc380853f1779b9d7a8d6fbbcdbb357\_img.jpg\) ASTM A826 / ASME SA826 / Austenitic and Ferritic Stainless Steel Duct Tubes for Breeder Reactor Core Components](#)
- [ASTM A836 / ASME SA836 Forgings, Titanium-Stabilized Carbon Steel, for Glass-Lined Piping and Pressur Service](#)
- [!\[\]\(2894a5ead456ff0145f35b01b4a6c7df\_img.jpg\) ASTM A847 / ASME SA847 / Cold Formed Welded and Seamless High Strength Low Alloy Structural Tubing With Improved Atmospheric Corrosion Resistance](#)
- [!\[\]\(6b9cc5709aff55a0cbbb7dd78fcf3ba1\_img.jpg\) ASTM A851 / ASME SA851 / High Frequency Induction Welded Unannealed Austenitic Steel Condenser Tubes](#)
- [ASTM A858 / ASME SA858 Heat-Treated Carbon Steel Fittings for Low-Temperature and Corrosive Service](#)
- [ASTM A860 / ASME SA860M High-Strength Butt-Welding Fittings of Wrought High-Strength Low-Alloy Stee](#)
- [!\[\]\(cd4202444435d9e729cdf801e3403cf4\_img.jpg\) ASTM A865 / ASME SA865 / Threaded Couplings Steel Black or Zinc Coated\(Galvanized\) Welded or Seamless for Use in Steel Pipe Joints<sup>1</sup>](#)
- [!\[\]\(a595a22b25819b91e6cd221ac336245d\_img.jpg\) ASTM A872 / ASME SA872 / Centrifugally Cast Ferritic/Austenitic Stainless Steel Pipe for Corrosive Environments](#)
- [!\[\]\(912cec22f21865fe086f1aaa377b4c97\_img.jpg\) ASTM A908 / ASME SA908 / Stainless Steel Needle Tubing<sup>1</sup>](#)



<a href="#"> <b>ASTM B42 / ASME SB42 Seamless Copper Pipe, Standard Sizes</b></a>		
<a href="#"> <b>ASTM B43 / ASME SB43 Seamless Red Brass Pipe, Standard Sizes</b></a>		
<a href="#"> <b>ASTM B68 / ASME SB68 Seamless Copper Tube, Bright Annealed</b></a>		
<a href="#"> <b>ASTM B75 / ASME SB75 Seamless Copper Tube</b></a>		
<a href="#"> <b>ASTM B88 / ASME SB88 Seamless Copper Water Tube</b></a>		
<a href="#"> <b>ASTM B111 / ASME SB111 / Copper and Copper Alloy Seamless Condenser Tubes and Ferrule</b></a>	Stcok	C
<a href="#"> <b>ASTM B135/ ASME SB135 Seamless Brass Tube</b></a>		
<a href="#"> <b>ASTM B161 / ASME SB161 / Nickel Seamless Pipe and Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B163 / ASME SB163 / Seamless Nickel and Nickel Alloy Condenser and Heat Exchanger Tubes</b></a>	Stcok	C
<a href="#"> <b>ASTM B165 / ASME SB165 / Nickel Copper Alloy(UNS N04400) Seamless Pipe and Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B167 / ASME SB167 / Nckel-Chromium-Iron Alloys(UNS N06600, N06601, N06690, AND N06045) Seamless Pipe and Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B210 / ASME SB210 / Aluminum and Aluminum-Alloy Drawn Seamless Tubes</b></a>	Stcok	C
<a href="#"> <b>ASTM B234 / ASME SB234 / Aluminum and Aluminum Alloy Drawn Seamless Tubes for Condensers and Heat Exchangers</b></a>	Stcok	C
<a href="#"> <b>ASTM B241 / ASME SB241 / Aluminum and Aluminum-Alloy Seamless Pipe and Seamless Extruded Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B251/ ASME SB251 Seamless Brass Tube</b></a>		
<a href="#"> <b>ASTM B315 / ASME SB315 / Seamless Copper Alloy Pipe and Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B337 / ASME SB337 / Seamless and Welded Titanium and Titanium Alloy Pipe</b></a>	Stcok	C
<a href="#"> <b>ASTM B338 / ASME SB338 / Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchanges</b></a>	Stcok	C
<a href="#"> <b>ASTM B359 / ASME SB359 / Tubes for Condensers and Heat Exchangers Heat Exchanger Tubes with Integral Fins</b></a>	Stcok	C
<a href="#"> <b>ASTM B395 / ASME SB395 / Specification for U-Bend Seamless Copper and Copper Alloy Heat Exchanger and Condenser Tubes</b></a>	Stcok	C
<a href="#"> <b>ASTM B407 / ASME SB407 / Nickel-Iron-Chromium Alloy Seamless Pipe and Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B423 / ASME SB423 / Nickel Iron Chromium Molybdenum Copper Alloy (UNS N08825 AND N08221) Seamless Pipe and Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B443 / ASME SB443 / Nickel Chromium Molybdenum Columbium Alloy (UNS N06625)Plate, Sheet, and Strip</b></a>	Stcok	C
<a href="#"> <b>ASTM B444 / ASME SB444 / Nickel-Chromium-Molybdenium-Columbium Alloy(UNS N06628)Pipe And Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B464 / ASME SB464 / Welded UNS N08020, UNS N08024, and UNS N08026 Alloy Pipe Incoloy 020 = UNS 08020</b></a>	Stcok	C
<a href="#"> <b>ASTM B466 / ASME SB466 / Seamless Copper Nickel Pipe and Tube</b></a>	Stcok	C
<a href="#"> <b>ASTM B467 / ASME SB467 / Welded Copper Nickel Pipe</b></a>	Stcok	C
<a href="#"> <b>ASTM B468 / ASME SB468 / Welded UNS N08020 N08024 and N08026 Alloy Tubes</b></a>	Stcok	C
<a href="#"> <b>ASTM B514 / ASME SB514 / Welded Nickel Iron Chromium Alloy Pipe.</b></a>	Stcok	C
<a href="#"> <b>ASTM B515 / ASME SB515 / Welded UNS N08800 and UNS N08810 Alloy Tubes</b></a>	Stcok	C
<a href="#"> <b>ASTM B516 / ASME SB516 / Welded Nickel Chromiumiron Alloy (UNS N06600), UNS N06025, and UNS N06045 Tubes</b></a>	Stcok	C
<a href="#"> <b>ASTM B517 / ASME SB517 / Specification for Welded Nickel Chromium Iron Alloy(UNS N06600) UNS N06025 and UNS N06045 Pipe</b></a>	Stcok	C
<a href="#"> <b>ASTM B523 / ASME SB523 / Seamless and Welded Zirconium and Zirconium Alloy Tubes</b></a>	Stcok	C

 <a href="#">ASTM B535 / ASME SB535 / Nickel Iron Chromium Silicon Alloys (UNS N08330 AND N08332) Seamless Pipe And Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <b><a href="#">ASTM B543 / ASME SB543 Seamless Copper Tube, Bright Annealed</a></b>		
 <a href="#">ASTM B619 / ASME SB619 / Wedded Nickel and Nickel Cobalt Alloy Pipe Hastelloy B-2 = UNS N10665 / Hastelloy C-276 = UNS N10276</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B622 / ASME SB622 / Seamless Nickel and Nickel Cobalt Alloy Pipe and Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B626 / ASME SB626 / Welded Nickel and Nickel Cobalt Alloy Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B658 / ASME SB658 / Seamless and Welded Zirconium and Zirconium Alloy Pipe</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B668 / ASME SB668 / UNS N08028 Seamless Tubes</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B673 / ASME SB673 / UNS N08904, UNS N08925, and N8926 Welded Pipe</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B674 / ASME SB674 / UNS N08904, UNS N08925, and UNS N08926 Welded Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B675 / ASME SB675 / UNS N08366 and UNS N08367 Welded Pipe</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B676 / ASME SB676 / UNS N08366 and UNS N08367 Welded Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B677 / ASME SB677 / UNS N08904, UNS N08925, and UNS N08926 Seamless Pipe and Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B690 / ASME SB690 / Iron Nickel Chromium Molybdenum Alloys(UNS N08366 AND UNS N09367) Seamless Pipe and Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B704 / ASME SB704 / Welded UNS N06625 and UNS N08825 Alloy Tubes</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B705 / ASME SB705 / Nickel Alloy (UNS N06625 and UNS N08825) Welded Pipe</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B710 / ASME SB710 / Nickel Iron Chromium Silicon Alloy Welded Pipe</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B729 / ASME SB729 / Seamless UNS N08020, UNS N08026, and UNS N08024 Nickel Alloy Pipe and Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B751 / ASME SB751 / General Requirements for Nickel and Nickel Alloy Seamless and Welded Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B775 / ASME SB775 / General Requirements for Nickel and Nickel Alloy Seamless and Welded Pipe</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B804 / ASME SB804 / UNS N08367 and UNS N08926 Welded Pipe</a>	<a href="#">Stcok</a>	<a href="#">C</a>
 <a href="#">ASTM B829 / ASME SB829 / General Requirements For Nickel and Nickel Alloys Seamless Pipe and Tube</a>	<a href="#">Stcok</a>	<a href="#">C</a>

