

**Normy ASTM (American Society for Testing and Materials) dostępne w BG AGH - kolekcja ASTM 2020  
(stan na dzień 01.12.2020)**

**ASTM Standards (American Society for Testing and Materials) Available at AGH Main Library – ASTM 2020  
(as for: 01.12.2020)**

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1	ASTM A1001-18	High-Strength Steel Castings in Heavy Sections
2	ASTM A1002-16	Castings, Nickel-Aluminum Ordered Alloy
3	ASTM A1002-16 (Reapproved 2020)	Castings, Nickel-Aluminum Ordered Alloy
4	ASTM A1003/A1003M-15	Standard Specification for Steel Sheet, Carbon, Metallic- and Nonmetallic-Coated for Cold-Formed Framing Members
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247	ASTM A722/A722M-15	High-Strength Steel Bars for Prestressed Concrete
248	ASTM A722/A722M-18	High-Strength Steel Bars for Prestressed Concrete
249	ASTM A726-18	Cold-Rolled Magnetic Lamination Quality Steel, Semiprocessed Types
250	ASTM A732/A732M-20	Castings, Investment, Carbon and Low-Alloy Steel for General Application, and Cobalt Alloy for High Strength at Elevated Temperatures
251	ASTM A736/A736M-17	Pressure Vessel Plates, Low-Carbon Age-Hardening Nickel-Copper-Chromium-Molybdenum-Columbium (Niobium) Alloy Steel
252	ASTM A737/A737M-17	Pressure Vessel Plates, High-Strength, Low-Alloy Steel

253	ASTM A738/A738M-19	Pressure Vessel Plates, Heat-Treated, Carbon-Manganese-Silicon Steel, for Moderate and Lower Temperature Service
254	ASTM A74-17	Cast Iron Soil Pipe and Fittings
255	ASTM A742/A742M-18	Steel Sheet, Metallic Coated and Polymer Precoated for Corrugated Steel Pipe
256	ASTM A74-20	Cast Iron Soil Pipe and Fittings
257	ASTM A743/A743M-17	Castings, Iron-Chromium, Iron-Chromium-Nickel, Corrosion Resistant, for General Application
258	ASTM A743/A743M-19	Castings, Iron-Chromium, Iron-Chromium-Nickel, Corrosion Resistant, for General Application
259	ASTM A744/A744M-20	Standard Specification for Castings, Iron-Chromium-Nickel, Corrosion Resistant, for Severe Service
260	ASTM A746-18	Ductile Iron Gravity Sewer Pipe
261	ASTM A747/A747M-16a	Standard Specification for Steel Castings, Stainless, Precipitation Hardening
262	ASTM A747/A747M-18	Steel Castings, Stainless, Precipitation Hardening
263	ASTM A754/A754M-18	Coating Weight (Mass) of Metallic Coatings on Steel by X-Ray Fluorescence
264	ASTM A755/A755M-15	Steel Sheet, Metallic Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products
265	ASTM A755/A755M-16	Steel Sheet, Metallic Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products
266	ASTM A755/A755M-16e1	Steel Sheet, Metallic Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products
267	ASTM A755/A755M-18	Steel Sheet, Metallic Coated by the Hot-Dip Process and Prepainted by the Coil-Coating Process for Exterior Exposed Building Products
268	ASTM A757/A757M-15	Standard Specification for Steel Castings, Ferritic and Martensitic, for Pressure-Containing and Other Applications, for Low-Temperature Service
269	ASTM A760/A760M-15	Corrugated Steel Pipe, Metallic-Coated for Sewers and Drains
270	ASTM A761/A761M-15	Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches
271	ASTM A761/A761M-16	Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches
272	ASTM A761/A761M-16a	Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches
273	ASTM A761/A761M-17	Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches
274	ASTM A761/A761M-18	Corrugated Steel Structural Plate, Zinc-Coated, for Field-Bolted Pipe, Pipe-Arches, and Arches
275	ASTM A762/A762M-15	Corrugated Steel Pipe, Polymer Precoated for Sewers and Drains
276	ASTM A762/A762M-19	Corrugated Steel Pipe, Polymer Precoated for Sewers and Drains
277	ASTM A767/A767M-16	Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement
278	ASTM A767/A767M-19	Zinc-Coated (Galvanized) Steel Bars for Concrete Reinforcement
279	ASTM A769/A769M-17	Carbon and High-Strength Electric Resistance Forge-Welded Steel Structural Shapes
280	ASTM A775/A775M-16	Epoxy-Coated Steel Reinforcing Bars
281	ASTM A775/A775M-17	Epoxy-Coated Steel Reinforcing Bars
282	ASTM A775/A775M-19	Epoxy-Coated Steel Reinforcing Bars
283	ASTM A779/A779M-16	Steel Strand, Seven-Wire, Uncoated, Compacted for Prestressed Concrete
284	ASTM A781/A781M-16	Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
285	ASTM A781/A781M-17	Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
286	ASTM A781/A781M-18	Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
287	ASTM A781/A781M-18a	Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
288	ASTM A781/A781M-18b	Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
289	ASTM A781/A781M-18c	Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
290	ASTM A781/A781M-20	Standard Specification for Castings, Steel and Alloy, Common Requirements, for General Industrial Use
291	ASTM A786/A786M-15	Hot-Rolled Carbon, Low-Alloy, High-Strength Low-Alloy, and
292	ASTM A796/A796M-15	Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications
293	ASTM A796/A796M-15a	Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications
294	ASTM A796/A796M-17	Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications
295	ASTM A796/A796M-17a	Structural Design of Corrugated Steel Pipe, Pipe-Arches, and Arches for Storm and Sanitary Sewers and Other Buried Applications
296	ASTM A798/A798M-17	Installing Factory-Made Corrugated Steel Pipe for Sewers and Other Applications
297	ASTM A800/A800M-20	Estimating Ferrite Content of Stainless Steel Castings Containing Both Ferrite and Austenite
298	ASTM A802-19	Steel Castings, Surface Acceptance Standards, Visual Examination
299	ASTM A807/A807M-17	Installing Corrugated Steel Structural Plate Pipe for Sewers and Other Applications
300	ASTM A807/A807M-19	Installing Corrugated Steel Structural Plate Pipe for Sewers and Other Applications
301	ASTM A811-15	Soft Magnetic Iron Parts Fabricated by Powder Metallurgy Techniques
302	ASTM A820/A820M-15	Steel Fibers for Fiber-Reinforced Concrete
303	ASTM A820/A820M-16	Steel Fibers for Fiber-Reinforced Concrete

304	ASTM A821/A821M-15	Steel Wire, Hard-Drawn for Prestressed Concrete Tanks
305	ASTM A829/A829M-17	Alloy Structural Steel Plates
306	ASTM A830/A830M-18	Plates, Carbon Steel, Structural Quality, Furnished to Chemical Composition Requirements
307	ASTM A832/A832M-17	Molybdenum-Vanadium
308	ASTM A838-18	Free-Machining Ferritic Stainless Soft Magnetic Alloy Bar for Relay Applications
309	ASTM A839-15	Iron-Phosphorus Powder Metallurgy Parts for Soft Magnetic Applications
310	ASTM A841/A841M-17	Steel Plates for Pressure Vessels, Produced by Thermo-Mechanical Control Process (TMCP)
311	ASTM A848-17	Low-Carbon Magnetic Iron
312	ASTM A849-15	Post-Applied Coatings, Pavings, and Linings for Corrugated Steel Sewer and Drainage Pipe
313	ASTM A857/A857M-19	Standard Specification for Steel Sheet Piling, Cold Formed, Light Gage
314	ASTM A867-19	Iron-Silicon Relay Steels
315	ASTM A876-17	Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types
316	ASTM A876-17e1	Flat-Rolled, Grain-Oriented, Silicon-Iron, Electrical Steel, Fully Processed Types
317	ASTM A881/A881M-15	Steel Wire, Indented, Low-Relaxation for Prestressed Concrete Railroad Ties
318	ASTM A881/A881M-16	Steel Wire, Indented, Low-Relaxation for Prestressed Concrete
319	ASTM A881/A881M-16a	Steel Wire, Indented, Low-Relaxation for Prestressed Concrete
320	ASTM A882/A882M-20	Filled Epoxy-Coated Seven-Wire Steel Prestressing Strand
321	ASTM A884/A884M-19	Epoxy-Coated Steel Wire and Welded Wire Reinforcement
322	ASTM A886/A886M-17	Steel Strand, Indented, Seven-Wire Stress-Relieved for Prestressed Concrete
323	ASTM A888-17a	Standard Specification for Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications
324	ASTM A888-18	Standard Specification for Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications
325	ASTM A888-18a	Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications
326	ASTM A888-20	Hubless Cast Iron Soil Pipe and Fittings for Sanitary and Storm Drain, Waste, and Vent Piping Applications
327	ASTM A890/A890M-18a	Standard Specification for Castings, Iron-Chromium-Nickel-Molybdenum Corrosion-Resistant, Duplex (Austenitic/Ferritic) for General Application
328	ASTM A890-A890M-18	Standard Specification for Castings, Iron-Chromium-Nickel-Molybdenum Corrosion-Resistant, Duplex (Austenitic/Ferritic) for General Application
329	ASTM A897/A897M-16	Standard Specification for Austempered Ductile Iron Castings
330	ASTM A898/A898M-17	Straight Beam Ultrasonic Examination of Rolled Steel Structural Shapes
331	ASTM A901-19	Amorphous Magnetic Core Alloys, Semi-Processed Types
332	ASTM A902-15	Relating to Metallic Coated Steel Products
333	ASTM A902-17	Relating to Metallic Coated Steel Products
334	ASTM A902-17a	Relating to Metallic Coated Steel Products
335	ASTM A902-18	Relating to Metallic Coated Steel Products
336	ASTM A902-18a	Relating to Metallic Coated Steel Products
337	ASTM A910/A910M-16	Uncoated, Weldless, 2-Wire and 3-Wire Steel Strand for Prestressed Concrete
338	ASTM A910/A910M-18	Uncoated, Weldless, 2-Wire and 3-Wire Steel Strand for Prestressed Concrete
339	ASTM A911/A911M-15	Low-Relaxation Steel Bars for Prestressed Concrete Railroad Ties
340	ASTM A913/A913M-19	High-Strength Low-Alloy Steel Shapes of Structural Quality, Produced by Quenching and Self-Tempering Process (QST)
341	ASTM A924/A924M-16	General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
342	ASTM A924/A924M-16a	General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
343	ASTM A924/A924M-16ae1	General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
344	ASTM A924/A924M-17	General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
345	ASTM A924/A924M-17a	General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
346	ASTM A924/A924M-18	General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
347	ASTM A924/A924M-19	General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
348	ASTM A927/A927M-18	Alternating-Current Magnetic Properties of Toroidal Core Specimens Using the Voltmeter-Ammeter-Wattmeter Method
349	ASTM A929/A929M-17	Steel Sheet, Metallic-Coated by the Hot-Dip Process for Corrugated Steel Pipe
350	ASTM A929/A929M-18	Steel Sheet, Metallic-Coated by the Hot-Dip Process for Corrugated Steel Pipe
351	ASTM A934/A934M-16	Epoxy-Coated Prefabricated Steel Reinforcing Bars
352	ASTM A934/A934M-19	Epoxy-Coated Prefabricated Steel Reinforcing Bars
353	ASTM A941-15	Steel, Stainless Steel, Related Alloys, and Ferroalloys
354	ASTM A941-16	Steel, Stainless Steel, Related Alloys, and Ferroalloys

355	ASTM A941-17	Steel, Stainless Steel, Related Alloys, and Ferrous Alloys
356	ASTM A941-18	Steel, Stainless Steel, Related Alloys, and Ferrous Alloys
357	ASTM A945/A945M-16	High-Strength Low-Alloy Structural Steel Plate with Low Carbon and Restricted Sulfur for Improved Weldability, Formability, and Toughness
358	ASTM A951/A951M-16	Steel Wire for Masonry Joint Reinforcement
359	ASTM A951/A951M-16/	Steel Wire for Masonry Joint Reinforcement
360	ASTM A951/A951M-16e1	Steel Wire for Masonry Joint Reinforcement
361	ASTM A955/A955M-15	Deformed and Plain Stainless-Steel Bars for Concrete Reinforcement
362	ASTM A955/A955M-16	Deformed and Plain Stainless-Steel Bars for Concrete Reinforcement
363	ASTM A955/A955M-16a	Deformed and Plain Stainless-Steel Bars for Concrete Reinforcement
364	ASTM A955/A955M-17a	Deformed and Plain Stainless-Steel Bars for Concrete Reinforcement
365	ASTM A955/A955M-18	Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
366	ASTM A955/A955M-18b	Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
367	ASTM A955/A955M-19	Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
368	ASTM A955/A955M-20	Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
369	ASTM A955/A955M-20a	Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
370	ASTM A955/A955M-20b	Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
371	ASTM A955/A955M-20c	Deformed and Plain Stainless Steel Bars for Concrete Reinforcement
372	ASTM A957/A957M-18	Standard Specification for Investment Castings, Steel and Alloy, Common Requirements, for General Industrial Use
373	ASTM A957/A957M-18a	Standard Specification for Investment Castings, Steel and Alloy, Common Requirements, for General Industrial Use
374	ASTM A957/A957M-20	Standard Specification for Investment Castings, Steel and Alloy, Common Requirements, for General Industrial Use
375	ASTM A958-17	Standard Specification for Steel Castings, Carbon and Alloy, with Tensile Requirements, Chemical Requirements Similar to Standard Wrought Grades
376	ASTM A964/A964M-17	Corrugated Steel Box Culverts
377	ASTM A970/A970M-15	Headed Steel Bars for Concrete Reinforcement
378	ASTM A970/A970M-15e1	Headed Steel Bars for Concrete Reinforcement
379	ASTM A970/A970M-16	Headed Steel Bars for Concrete Reinforcement
380	ASTM A970/A970M-17	Headed Steel Bars for Concrete Reinforcement
381	ASTM A970/A970M-18	Headed Steel Bars for Concrete Reinforcement
382	ASTM A971/A971M-17	Measuring Edge Taper and Crown of Flat-Rolled Electrical Steel Coils
383	ASTM A976-18	Insulating Coatings for Electrical Steels by Composition, Relative Insulating Ability and Application
384	ASTM A985/A985M-16	Standard Specification for Steel Investment Castings General Requirements, for Pressure-Containing Parts
385	ASTM A985/A985M-18	Standard Specification for Steel Investment Castings General Requirements, for Pressure-Containing Parts
386	ASTM A985/A985M-18a	Standard Specification for Steel Investment Castings General Requirements, for Pressure-Containing Parts
387	ASTM A985/A985M-19	Standard Specification for Steel Investment Castings General Requirements, for Pressure-Containing Parts
388	ASTM A985/A985M-20	Standard Specification for Steel Investment Castings General Requirements, for Pressure-Containing Parts
389	ASTM A987/A987M-19	Measuring Shape Characteristics of Tin Mill Products
390	ASTM A990/A990M-18	Standard Specification for Castings, Iron-Nickel-Chromium and Nickel Alloys, Specially Controlled for Pressure-Retaining Parts for Corrosive Service
391	ASTM A995/A995M-18	Standard Specification for Castings, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts
392	ASTM A995/A995M-18a	Standard Specification for Castings, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts
393	ASTM A995/A995M-19	Castings, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts
394	ASTM A995/A995M-20	Standard Specification for Castings, Austenitic-Ferritic (Duplex) Stainless Steel, for Pressure-Containing Parts
395	ASTM A996/A996M-15	Rail-Steel and Axle-Steel Deformed Bars for Concrete Reinforcement
396	ASTM A998/A998M-18	Structural Design of Reinforcements for Fittings in Factory-Made Corrugated Steel Pipe for Sewers and Other Applications
397	ASTM B1002-16	Standard Specification for Refined Indium
398	ASTM B1004-16	Contact Performance Classification of Electrical Connection Systems
399	ASTM B1005-17	Copper-Clad Aluminum Bar for Electrical Purposes (Bus Bar)
400	ASTM B1006-17	Electrical Overhead Conductor Code Word Names
401	ASTM B1007-17	Welded Precipitation Hardenable or Cold Worked, Nickel Alloy Tube
402	ASTM B1008-18	Stress-Strain Testing for Overhead Electrical Conductors
403	ASTM B1009-18	Titanium Alloy Bars for Near Surface Mounts in Civil Structures
404	ASTM B1009-20	Titanium Alloy Bars for Near Surface Mounts in Civil Structures
405	ASTM B1010-B1010M-19	Copper-Clad Steel Electrical Conductor for Tracer Wire Applications



406	ASTM B1011/B1011M-19	Cobalt Alloy Spring Wire
407	ASTM B1013-20	High Fluidity (HF) Zinc-Aluminum Alloy Thin Wall Die Castings
408	ASTM B117-16	Operating Salt Spray (Fog) Apparatus
409	ASTM B117-18	Operating Salt Spray (Fog) Apparatus
410	ASTM B117-19	Operating Salt Spray (Fog) Apparatus
411	ASTM B127-19	Nickel-Copper Alloy Plate, Sheet, and Strip
412	ASTM B163-18	Seamless Nickel and Nickel Alloy Condenser and Heat- Exchanger Tubes
413	ASTM B163-19	Seamless Nickel and Nickel Alloy Condenser and Heat- Exchanger Tubes
414	ASTM B165-19	Nickel-Copper Alloy Seamless Pipe and Tube
415	ASTM B166-18	Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, N06045, and N06696), Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617), Nickel-Iron-Chromium-Tungsten Alloy (UNS N06674), and Nickel-Chromium-Molybdenum-Copper Alloy (UNS N06235) Rod, Bar, and Wire
416	ASTM B166-19	Nickel-Chromium-Aluminum Alloy, Nickel-Chromium-Iron Alloys, Nickel-Chromium-Cobalt-Molybdenum Alloy, Nickel-Iron-Chromium Tungsten Alloy, and Nickel-Chromium-Molybdenum-Copper Alloy Rod, Bar, and Wire
417	ASTM B167-18	Nickel-Chromium-Aluminum Alloys (UNS N06699), Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, N06045, and N06696), Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617), Nickel-Iron-Chromium-Tungsten Alloy (UNS N06674), and Nickel-Chromium-Molybdenum-Copper Alloy (UNS N06235) Seamless Pipe and Tube
418	ASTM B168-18	Nickel-Chromium-Aluminum Alloys (UNS N06699), Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, N06045, and N06696), Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617), Nickel-Iron-Chromium-Tungsten Alloy (UNS N06674), Plate, Sheet, and Strip
419	ASTM B168-19	Nickel-Chromium-Aluminum Alloys (UNS N06699), Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06693, N06025, N06045, and N06696), Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617), Nickel-Iron-Chromium-Tungsten Alloy (UNS N06674), and Nickel-Chromium-Molybdenum-Copper Alloy (UNS N06235) Plate, Sheet, and Strip
420	ASTM B172-17	Rope-Lay-Stranded Copper Conductors Having Bunch-Stranded Members, for Electrical Conductors
421	ASTM B173-17	Rope-Lay-Stranded Copper Conductors Having Concentric-Stranded Members, for Electrical Conductors
422	ASTM B174-17	Bunch-Stranded Copper Conductors for Electrical Conductors
423	ASTM B193-16	Resistivity of Electrical Conductor Materials
424	ASTM B193-19	Resistivity of Electrical Conductor Materials
425	ASTM B227-15	Hard-Drawn Copper-Clad Steel Wire
426	ASTM B227-15 (Reapproved 2019)	Hard-Drawn Copper-Clad Steel Wire
427	ASTM B231/B231M-16	Concentric-Lay-Stranded Aluminum 1350 Conductors
428	ASTM B232/B232M-17	Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Reinforced (ACSR)
429	ASTM B240-17	Zinc and Zinc-Aluminum (ZA) Alloys in Ingot Form for Foundry and Die Castings
430	ASTM B246-15	Tinned Hard-Drawn and Medium-Hard-Drawn Copper Wire for Electrical Purposes
431	ASTM B258-18	Standard Nominal Diameters and Cross-Sectional Areas of AWG Sizes of Solid Round Wires Used as Electrical Conductors
432	ASTM B265-15	Standard Specification for Titanium and Titanium Alloy Strip, Sheet, and Plate
433	ASTM B265-20	Titanium and Titanium Alloy Strip, Sheet, and Plate
434	ASTM B265-20a	Titanium and Titanium Alloy Strip, Sheet, and Plate
435	ASTM B277-18	Hardness of Electrical Contact Materials
436	ASTM B29-19	Refined Lead
437	ASTM B299/B299M-18	Titanium Sponge
438	ASTM B327-16	Master Alloys Used in Making Zinc Die Casting Alloys <sup>1</sup>
439	ASTM B338-17	Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchangers
440	ASTM B338-17e1	Seamless and Welded Titanium and Titanium Alloy Tubes for Condensers and Heat Exchangers
441	ASTM B339-19	Pig Tin
442	ASTM B348/B348M-19	Titanium and Titanium Alloy Bars and Billets
443	ASTM B349/B349M-16	Standard Specification for Zirconium Sponge and Other Forms of Virgin Metal for Nuclear Application
444	ASTM B352/B352M-17	Zirconium and Zirconium Alloy Sheet, Strip, and Plate for Nuclear Application
445	ASTM B354-16	Uninsulated Metallic Electrical Conductors
446	ASTM B354-19	Uninsulated Metallic Electrical Conductors
447	ASTM B363-19	Seamless and Welded Unalloyed Titanium and Titanium Alloy Welding Fittings
448	ASTM B364-18	Tantalum and Tantalum Alloy Ingots
449	ASTM B366/B366M-15	Standard Specification for Factory-Made Wrought Nickel and Nickel Alloy Fittings
450	ASTM B366/B366M-16	Standard Specification for Factory-Made Wrought Nickel and Nickel Alloy Fittings
451	ASTM B366/B366M-17	Standard Specification for Factory-Made Wrought Nickel and Nickel Alloy Fittings
452	ASTM B366/B366M-19	Standard Specification for Factory-Made Wrought Nickel and Nickel Alloy Fittings
453	ASTM B386/B386M-19	Molybdenum and Molybdenum Alloy Plate, Sheet, Strip, Foil, and Ribbon

454	ASTM B386/B386M-19e1	Molybdenum and Molybdenum Alloy Plate, Sheet, Strip, Foil, and Ribbon
455	ASTM B387-18	Molybdenum and Molybdenum Alloy Bar, Rod, and Wire
456	ASTM B391-18	Niobium and Niobium Alloy Ingots
457	ASTM B392-18	Niobium and Niobium Alloy Bar, Rod, and Wire
458	ASTM B393-18	Niobium and Niobium Alloy Strip, Sheet, and Plate
459	ASTM B394-18	Niobium and Niobium Alloy Seamless and Welded Tubes
460	ASTM B398/B398M-15	Aluminum-Alloy 6201-T81 and 6201-T83 Wire for Electrical Purposes
461	ASTM B400/B400M-19	Compact Round Concentric-Lay-Stranded Aluminum 1350 Conductors
462	ASTM B415-16	Hard-Drawn Aluminum-Clad Steel Wire
463	ASTM B418-16	Cast and Wrought Galvanic Zinc Anodes
464	ASTM B418-16a	Cast and Wrought Galvanic Zinc Anodes
465	ASTM B424-19	Nickel-Iron-Chromium-Molybdenum-Copper Alloys Plate, Sheet, and Strip
466	ASTM B424-19e1	Nickel-Iron-Chromium-Molybdenum-Copper Alloys Plate, Sheet, and Strip
467	ASTM B425-19	Nickel-Iron-Chromium-Molybdenum-Copper Alloys Rod and Bar
468	ASTM B443-19	Nickel-Chromium-Molybdenum-Columbium Alloy and Nickel-Chromium-Molybdenum-Silicon Alloy Plate, Sheet, and Strip
469	ASTM B444-16	Nickel-Chromium-Molybdenum-Columbium Alloys (UNS N06625 and UNS N06852) and Nickel-Chromium-Molybdenum-Silicon Alloy (UNS N06219) Pipe and Tube
470	ASTM B444-16e1	Nickel-Chromium-Molybdenum-Columbium Alloys (UNS N06625 and UNS N06852) and Nickel-Chromium-Molybdenum-Silicon Alloy (UNS N06219) Pipe and Tube
471	ASTM B444-18	Nickel-Chromium-Molybdenum-Columbium Alloys (UNS N06625 and UNS N06852) and Nickel-Chromium-Molybdenum-Silicon Alloy (UNS N06219) Pipe and Tube
472	ASTM B446-19	Nickel-Chromium-Molybdenum-Columbium Alloy (UNS N06625), Nickel-Chromium-Molybdenum-Silicon Alloy (UNS N06219), and Nickel-Chromium-Molybdenum-Tungsten Alloy (UNS N06650) Rod and Bar
473	ASTM B462-15	Standard Specification for Forged or Rolled UNS N06030, UNS N06022, UNS N06035, UNS N06200, UNS N06059, UNS N10362, UNS N06686, UNS N08020, UNS N08367, UNS N10276, UNS N10665, UNS N10675, UNS N10629, UNS N08031, UNS N06045, UNS N06025, UNS R20033 Alloy Pipe Flanges, Forged Fittings, and Valves and Parts for Corrosive High-Temperature Service
474	ASTM B462-18	Forged or Rolled Nickel Alloy Pipe Flanges, Forged Fittings, and Valves and Parts for Corrosive High-Temperature Service
475	ASTM B464/B464M-15	Standard Specification for Welded UNS N08020 Alloy Pipe
476	ASTM B464/B464M-15 (Reapproved 2020)	Standard Specification for Welded UNS N08020 Alloy Pipe
477	ASTM B472-18	Nickel Alloy Billets and Bars for Reforging
478	ASTM B474/B474M-15	Standard Specification for Electric Fusion Welded Nickel and Nickel Alloy Pipe
479	ASTM B474/B474M-19	Standard Specification for Electric Fusion Welded Nickel and Nickel Alloy Pipe
480	ASTM B496-16	Compact Round Concentric-Lay-Stranded Copper Conductor
481	ASTM B498/B498M-19	Zinc-Coated (Galvanized) Steel Core Wire for Use in Overhead Electrical Conductors
482	ASTM B502/B502M-19	Aluminum-Clad Steel Core Wire for Use in Overhead Electrical Aluminum Conductors
483	ASTM B511/B511M-16	Standard Specification for Nickel-Iron-Chromium-Silicon Alloy Bars and Shapes
484	ASTM B512-20	Nickel-Chromium-Silicon Alloy Billets and Bars
485	ASTM B515-19	Welded Nickel-Iron-Chromium Alloy Pipe
486	ASTM B516-15	Standard Specification for Welded Nickel-Chromium-Iron Alloy (UNS N06600, UNS N06601, UNS N06603, UNS N06025, UNS N06045, UNS N06690, and UNS N06693) Tubes
487	ASTM B516-18	Welded Nickel-Chromium-Aluminum Alloy (UNS N06699) and Nickel-Chromium-Iron Alloy (UNS N06600, UNS N06601, UNS N06603, UNS N06025, UNS N06045, UNS N06690, and UNS N06693) Tubes
488	ASTM B517-19	Welded Nickel-Chromium-Iron-Alloy Pipe
489	ASTM B521-19	Tantalum and Tantalum Alloy Seamless and Welded Tubes
490	ASTM B523/B523M-18	Seamless and Welded Zirconium and Zirconium Alloy Tubes
491	ASTM B524/B524M-18	Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Alloy Reinforced (ACAR, 1350/6201)
492	ASTM B536-19	Nickel-Iron-Chromium-Silicon Alloys Plate, Sheet, and Strip
493	ASTM B539-18	Measuring Resistance of Electrical Connections (Static Contacts)
494	ASTM B539-20	Measuring Resistance of Electrical Connections (Static Contacts)
495	ASTM B539-20	Measuring Resistance of Electrical Connections (Static Contacts)
496	ASTM B546-19	Electric Fusion-Welded Ni-Cr-Co-Mo Alloy, Ni-Fe-Cr-Si Alloy, Ni-Cr-Fe-Al Alloy, Ni-Cr-Fe Alloy, and Ni-Cr-Fe-Si Alloy Pipe
497	ASTM B549-18	Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Clad Steel Reinforced for Use in Overhead Electrical Conductors
498	ASTM B564-15	Standard Specification for Nickel Alloy Forgings
499	ASTM B564-17a	Nickel Alloy Forgings
500	ASTM B564-18	Nickel Alloy Forgings

501	ASTM B564-19	Nickel Alloy Forgings
502	ASTM B574-15	Standard Specification for Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Molybdenum-Chromium, Low-Carbon Nickel-Molybdenum-Chromium-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, and Low-Carbon Nickel-Chromium-Molybdenum-Tungsten Alloy Rod1 This standard is issued under the fixed designation B574; the number immediately following the designation
503	ASTM B574-17	Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Molybdenum-Chromium, Low-Carbon Nickel-Molybdenum-Chromium-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, and Low-Carbon Nickel-Chromium-Molybdenum-Tungsten Alloy Rod
504	ASTM B574-18	Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Molybdenum-Chromium, Low-Carbon Nickel-Molybdenum-Chromium-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, and Low-Carbon Nickel-Chromium-Molybdenum-Tungsten Alloy Rod
505	ASTM B575-15	Standard Specification for Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, Low-Carbon Nickel-Chromium-Molybdenum-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Tungsten, and Low-Carbon Nickel-Molybdenum-Chromium Alloy Plate, Sheet, and Strip
506	ASTM B575-15e1	Standard Specification for Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, Low-Carbon Nickel-Chromium-Molybdenum-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Tungsten, and Low-Carbon Nickel-Molybdenum-Chromium Alloy Plate, Sheet, and Strip
507	ASTM B575-17	Low-Carbon Nickel-Chromium-Molybdenum, Low-Carbon Nickel-Chromium-Molybdenum-Copper, Low-Carbon Nickel-Chromium-Molybdenum-Tantalum, Low-Carbon Nickel-Chromium-Molybdenum-Tungsten, and Low-Carbon Nickel-Molybdenum-Chromium Alloy Plate, Sheet, and Strip
508	ASTM B581-17	Nickel-Chromium-Iron-Molybdenum-Copper Alloy Rod
509	ASTM B599-19	Nickel-Iron-Chromium-Molybdenum-Columbium Stabilized Alloy Plate, Sheet, and Strip
510	ASTM B599-20	Nickel-Iron-Chromium-Molybdenum-Niobium Stabilized Alloy Plate, Sheet, and Strip
511	ASTM B606/B606M-19	High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced
512	ASTM B613-17	Preparing Specifications for Miniature Brushes of Composite Materials for Sliding Electric Contacts
513	ASTM B613-17	Preparing Specifications for Miniature Brushes of Composite Materials for Sliding Electric Contacts
514	ASTM B614-16	Descaling and Cleaning Zirconium and Zirconium Alloy Surfaces
515	ASTM B6-18	Zinc
516	ASTM B619/B619M-15	Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Pipe1
517	ASTM B619/B619M-17	Welded Nickel and Nickel-Cobalt Alloy Pipe
518	ASTM B619/B619M-17b	Welded Nickel and Nickel-Cobalt Alloy Pipe
519	ASTM B619/B619M-19	Welded Nickel and Nickel-Cobalt Alloy Pipe
520	ASTM B622-15	Standard Specification for Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube
521	ASTM B622-15e1	Standard Specification for Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube
522	ASTM B622-17a	Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube
523	ASTM B622-17b	Seamless Nickel and Nickel-Cobalt Alloy Pipe and Tube
524	ASTM B625-17	UNS N08925, UNS N08031, UNS N08034, UNS N08932, UNS N08926, UNS N08354, UNS N08830, and UNS R20033 Plate,Sheet, and Strip
525	ASTM B626-15	Standard Specification for Welded Nickel and Nickel-Cobalt Alloy Tube
526	ASTM B626-17a	Welded Nickel and Nickel-Cobalt Alloy Tube
527	ASTM B626-19	Welded Nickel and Nickel-Cobalt Alloy Tube
528	ASTM B637-15	Standard Specification for Precipitation-Hardening and Cold Worked Nickel Alloy Bars, Forgings, and Forging Stock for Moderate or High Temperature Service
529	ASTM B637-16	Precipitation-Hardening and Cold Worked Nickel Alloy Bars,Forgings, and Forging Stock for Moderate or High Temperature Service
530	ASTM B637-18	Precipitation-Hardening and Cold Worked Nickel Alloy Bars, Forgings, and Forging Stock for Moderate or High Temperature Service
531	ASTM B649-17	Ni-Fe-Cr-Mo-Cu-N Low-Carbon Alloys (UNS N08925, UNS N08031, UNS N08034, UNS N08354, and UNS N08926),and Cr-Ni-Fe-N Low-Carbon Alloy (UNS R20033)Bar and Wire, and Ni-Cr-Fe-Mo-N Alloy (UNS N08936) Wire
532	ASTM B662/B662M-20	Silver-Molybdenum Electrical Contact Material
533	ASTM B663/B633M-16	Standard Specification for Silver-Tungsten Carbide Electrical Contact Material
534	ASTM B664-18	Standard Specification for 80 % Silver-20 % Graphite Sliding Contact Material
535	ASTM B676-19	UNS N08367 Welded Tube
536	ASTM B683-20	Pure Palladium Electrical Contact Material
537	ASTM B684/B684M-16	Platinum-Iridium Electrical Contact Materials
538	ASTM B685-20	Palladium-Copper Electrical Contact Material
539	ASTM B688-18	Chromium-Nickel-Molybdenum-Iron (UNS N08367) Plate, Sheet, and Strip
540	ASTM B690-18	Iron-Nickel-Chromium-Molybdenum Alloy (UNS N08367) Seamless Pipe and Tube
541	ASTM B691-18	Iron-Nickel-Chromium-Molybdenum Alloy (UNS N08367) Rod, Bar, and Wire
542	ASTM B69-16	Rolled Zinc
543	ASTM B692-18	75 % Silver-25 % Graphite Sliding Contact Material
544	ASTM B693-17	Silver-Nickel Electrical Contact Materials
545	ASTM B704-19	Welded Nickel Alloy Tubes
546	ASTM B705-17	Nickel-Alloy (UNS N06625, N06219 and N08825) Welded Pipe
547	ASTM B709-17	Iron-Nickel-Chromium-Molybdenum Alloy (UNS N08028) Plate, Sheet, and Strip

548	ASTM B710-20	Nickel-Iron-Chromium-Silicon Alloy Welded Pipe
549	ASTM B711-18	Concentric-Lay-Stranded Aluminum-Alloy Conductors, Steel Reinforced (AACSR) (6201)
550	ASTM B719-20	Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy Bar
551	ASTM B723-20	Nickel-Chromium-Molybdenum-Cobalt-Tungsten-Iron-Silicon Alloy Welded Pipe
552	ASTM B725-18	Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Pipe
553	ASTM B729-19	Seamless Nickel-Iron-Chromium-Molybdenum-Copper Nickel Alloy Pipe and Tube
554	ASTM B735-16	Porosity in Gold Coatings on Metal Substrates by Nitric Acid Vapor
555	ASTM B750-16	GALFAN (Zinc-5 % Aluminum-Mischmetal) Alloy in Ingot Form for Hot-Dip Coatings
556	ASTM B751-19	General Requirements for Nickel and Nickel Alloy Welded Tube
557	ASTM B751-20	General Requirements for Nickel and Nickel Alloy Welded Tube
558	ASTM B752/B752M-18	Castings, Zirconium-Base, Corrosion Resistant, for General Application
559	ASTM B775/B775M-16	General Requirements for Nickel and Nickel Alloy Welded Pipe
560	ASTM B775/B775M-19	General Requirements for Nickel and Nickel Alloy Welded Pipe
561	ASTM B775-15	Standard Specification for General Requirements for Nickel and Nickel Alloy Welded Pipe
562	ASTM B777-15	Standard Specification for Tungsten Base, High-Density Metal
563	ASTM B777-15 (Reapproved 2020)	Standard Specification for Tungsten Base, High-Density Metal
564	ASTM B778-19	Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors (AAC/TW)
565	ASTM B779-18	Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/TW)
566	ASTM B780-16	75 % Silver, 24.5 % Copper, 0.5 % Nickel Electrical Contact Alloy
567	ASTM B792-15	Standard Specification for Zinc Alloys in Ingot Form for Slush Casting
568	ASTM B792-16	Zinc Alloys in Ingot Form for Slush Casting
569	ASTM B793-15	Standard Specification for Zinc Casting Alloy Ingot for Sheet Metal Forming Dies and Plastic Injection Molds
570	ASTM B793-16	Standard Specification for Zinc Casting Alloy Ingot for Sheet Metal Forming Dies and Plastic Injection Molds
571	ASTM B801-16	Concentric-Lay-Stranded Conductors of 8000 Series Aluminum Alloy for Subsequent Covering or Insulation
572	ASTM B801-18	Concentric-Lay-Stranded Conductors of 8000 Series Aluminum Alloy for Subsequent Covering or Insulation
573	ASTM B802/B802M-19	Zinc-5 % Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)
574	ASTM B803/B803M-19	High-Strength Zinc-5 % Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Use in Overhead Electrical Conductors
575	ASTM B812-18	Resistance to Environmental Degradation of Electrical Pressure Connections Involving Aluminum and Intended for Residential Applications
576	ASTM B825-19	Coulometric Reduction of Surface Films on Metallic Test Samples
577	ASTM B829-18	General Requirements for Nickel and Nickel Alloys Seamless Pipe and Tube
578	ASTM B829-19	General Requirements for Nickel and Nickel Alloys Seamless Pipe and Tube
579	ASTM B829-19a	General Requirements for Nickel and Nickel Alloys Seamless Pipe and Tube
580	ASTM B830-18	Uniform Test Methods and Frequency
581	ASTM B833-20	Zinc and Zinc Alloy Wire for Thermal Spraying (Metallizing) for the Corrosion Protection of Steel
582	ASTM B834-15	Standard Specification for Pressure Consolidated Powder Metallurgy Iron-Nickel-Chromium-Molybdenum (UNS N08367), Nickel-Chromium-Molybdenum-Columbium (Nb) (UNS N06625), Nickel-Chromium-Iron Alloys (UNS N06600 and N06690), and Nickel-Chromium-Iron-Columbium-Molybdenum (UNS N07718) Alloy Pipe Flanges, Fittings, Valves, and Parts
583	ASTM B834-17	Standard Specification for Pressure Consolidated Powder Metallurgy Iron-Nickel-Chromium-Molybdenum (UNS N08367), Nickel-Chromium-Molybdenum-Columbium (Nb) (UNS N06625), Nickel-Chromium-Iron Alloys (UNS N06600 and N06690), and Nickel-Chromium-Iron-Columbium-Molybdenum (UNSN07718) Alloy Pipe Flanges, Fittings, Valves, and Parts
584	ASTM B852-16	Continuous Galvanizing Grade (CGG) Zinc Alloys for Hot-Dip Galvanizing of Sheet Steel
585	ASTM B852-16e1	Continuous Galvanizing Grade (CGG) Zinc Alloys for Hot-Dip Galvanizing of Sheet Steel
586	ASTM B856-18	Concentric-Lay-Stranded Aluminum Conductors, Coated Steel Supported (ACSS)
587	ASTM B857-18	Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Supported (ACSS/TW)
588	ASTM B860-15	Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing
589	ASTM B860-16	Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing
590	ASTM B860-17	Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing
591	ASTM B860-18	Standard Specification for Zinc Master Alloys for Use in Hot Dip Galvanizing
592	ASTM B861-19	Titanium and Titanium Alloy Seamless Pipe
593	ASTM B86-18	Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings
594	ASTM B862-19	Titanium and Titanium Alloy Welded Pipe
595	ASTM B863-19	Titanium and Titanium Alloy Wire

596	ASTM B872-19	Precipitation-Hardening Nickel Alloys Plate, Sheet, and Strip
597	ASTM B891/B891M-19	Seamless and Welded Titanium and Titanium Alloy Condenser and Heat Exchanger Tubes with Enhanced Surface for Improved Heat Transfer
598	ASTM B894-17	ACuZinc51 (Zinc-Copper-Aluminum) Alloy Die Castings
599	ASTM B897-18	Configuration of Zinc and Zinc Alloy Jumbo, Block, Half Block, and Slab Ingot
600	ASTM B898-19	Reactive and Refractory Metal Clad Plate
601	ASTM B898-20	Reactive and Refractory Metal Clad Plate
602	ASTM B899-15	Standard Terminology Relating to Non-ferrous Metals and Alloys
603	ASTM B899-16	Relating to Non-ferrous Metals and Alloys
604	ASTM B899-18	Relating to Non-ferrous Metals and Alloys
605	ASTM B906-19	General Requirements for Flat-Rolled Nickel and Nickel Alloys Plate, Sheet, and Strip
606	ASTM B907-16	Standard Specification for Zinc, Tin and Cadmium Base Alloys Used as Solders
607	ASTM B908-19	Standard Practice for the Use of Color Codes for Zinc Casting Alloy Ingot
608	ASTM B914-19	Color Codes on Zinc and Zinc Alloy Ingot for Use in Hot-Dip Galvanizing of Steel
609	ASTM B920-16	Porosity in Gold and Palladium Alloy Coatings on Metal Substrates by Vapors of Sodium Hypochlorite Solution
610	ASTM B941-16	Heat Resistant Aluminum-Zirconium Alloy Wire for Electrical Purposes
611	ASTM B943-16	Zinc and Tin Alloy Wire Used in Thermal Spraying for Electronic Applications
612	ASTM B949/18	General Requirements for Zinc and Zinc Alloy Products
613	ASTM B952/B952M-19	Zinc Alloys in Ingot Form for Spin Casting
614	ASTM B957/B957M-16	Extra-High-Strength and Ultra-High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Overhead Electrical Conductors
615	ASTM B957/B957M-19	Extra-High-Strength and Ultra-High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Overhead Electrical Conductors
616	ASTM B958/B958M-16	Extra-High-Strength and Ultra-High-Strength Class A Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Use in Overhead Electrical Conductors
617	ASTM B958/B958M-19	Extra-High-Strength and Ultra-High-Strength Class A Zinc-5% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Use in Overhead Electrical Conductors
618	ASTM B960-18	Prime Western Grade-Recycled (PWG-R) Zinc
619	ASTM B977/B977M-19	Titanium and Titanium Alloy Ingots
620	ASTM B983-15	Standard Specification for Precipitation Hardened or Cold Worked, Seamless Nickel Alloy Pipe and Tube
621	ASTM B983-16	Precipitation Hardened or Cold Worked, Seamless Nickel Alloy Pipe and Tube
622	ASTM B983-16e1	Precipitation Hardened or Cold Worked, Seamless Nickel Alloy Pipe and Tube
623	ASTM B987/B987M-17	Carbon Fiber Thermoset Polymer Matrix Composite Core (CFC) for use in Overhead Electrical Conductors
624	ASTM B987/B987M-17e1	Carbon Fiber Thermoset Polymer Matrix Composite Core (CFC) for use in Overhead Electrical Conductors
625	ASTM B987/B987M-20	Carbon Fiber Thermoset Polymer Matrix Composite Core (CFC) for use in Overhead Electrical Conductors
626	ASTM B989-19	High Fluidity (HF) Zinc-Aluminum Alloy in Ingot Form for Thin Wall Die Castings
627	ASTM B989-19a	High Fluidity (HF) Zinc-Aluminum Alloy in Ingot Form for Thin Wall Die Castings
628	ASTM B997-15	Standard Specification for Zinc-Aluminum Alloys in Ingot Form for Hot-Dip Coatings
629	ASTM B997-16	Standard Specification for Zinc-Aluminum Alloys in Ingot Form for Hot-Dip Coatings
630	ASTM B997-16e1	Zinc-Aluminum Alloys in Ingot Form for Hot-Dip Coatings
631	ASTM C1173-18	Standard Specification for Flexible Transition Couplings for Underground Piping Systems
632	ASTM C1277-18	Standard Specification for Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings
633	ASTM C1277-20	Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings
634	ASTM C1440-17	Standard Specification for Thermoplastic Elastomeric (TPE) Gasket Materials for Drain,Waste, and Vent (DWV), Sewer, Sanitary, and StormPlumbing Systems
635	ASTM C1460-17	Standard Specification for Shielded Transition Couplings for Use with Dissimilar DWV Pipe and Fittings Above Ground
636	ASTM C1540-18	Standard Specification for Heavy-Duty Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings
637	ASTM C1540-20	Heavy-Duty Shielded Couplings Joining Hubless Cast Iron Soil Pipe and Fittings
638	ASTM C564-20	Rubber Gaskets for Cast Iron Soil Pipe and Fittings
639	ASTM C564-20a	Rubber Gaskets for Cast Iron Soil Pipe and Fittings
640	ASTM C876-15	Corrosion Potentials of Uncoated Reinforcing Steel in Concrete
641	ASTM D1000-17	Pressure-Sensitive Adhesive-Coated Tapes Used for Electrical and Electronic Applications
642	ASTM D1039-16	Standard Test Methods for Glass-Bonded Mica Used as Electrical Insulation
643	ASTM D1047-16	Poly(Vinyl Chloride) Jacket for Wire and Cable
644	ASTM D1082-17	Dissipation Factor and Permittivity (Dielectric Constant) of Mica
645	ASTM D115-17	Solvent Containing Varnishes Used for Electrical Insulation
646	ASTM D1305-16	Electrical Insulating Paper and Paperboard—Sulfate (Kraft) Layer Type

647	ASTM D149-20	Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials at Commercial Power Frequencies
648	ASTM D150-18	AC Loss Characteristics and Permittivity (Dielectric Constant) of Solid Electrical Insulation
649	ASTM D1675-18	Polytetrafluoroethylene Tubing
650	ASTM D1676-17	Film-Insulated Magnet Wire
651	ASTM D1677-17	Sampling and Testing Untreated Mica Paper Used for Electrical Insulation
652	ASTM D1711-15	Electrical Insulation
653	ASTM D1711-20	Standard Terminology Relating to Electrical Insulation
654	ASTM D1830-17	Thermal Endurance of Flexible Sheet Materials Used for Electrical Insulation by the Curved Electrode Method
655	ASTM D1868-20	Detection and Measurement of Partial Discharge (Corona) Pulses in Evaluation of Insulation Systems
656	ASTM D1932-18	Thermal Endurance of Flexible Electrical Insulating Varnishes
657	ASTM D1932-19	Thermal Endurance of Flexible Electrical Insulating Varnishes
658	ASTM D202-17	Sampling and Testing Untreated Paper Used for Electrical Insulation
659	ASTM D2132-19	Dust-and-Fog Tracking and Erosion Resistance of Electrical Insulating Materials
660	ASTM D2148-18	Bondable Silicone Rubber Tapes Used for Electrical Insulation
661	ASTM D2148-19	Bondable Silicone Rubber Tapes Used for Electrical Insulation
662	ASTM D2219-17	Standard Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 60°C Operation
663	ASTM D2220-17	Standard Specification for Poly(Vinyl Chloride) Insulation for Wire and Cable, 75°C Operation
664	ASTM D229-19	Rigid Sheet and Plate Materials Used for Electrical Insulation
665	ASTM D229-19e1	Rigid Sheet and Plate Materials Used for Electrical Insulation
666	ASTM D2303-20	Standard Test Methods for Liquid-Contaminant, Inclined-Plane Tracking and Erosion of Insulating Materials
667	ASTM D2304-18	Thermal Endurance of Rigid Electrical Insulating Materials
668	ASTM D2305-18	Polymeric Films Used for Electrical Insulation
669	ASTM D2413-16	Preparation of Insulating Paper and Board Impregnated with a Liquid Dielectric
670	ASTM D2519-18	Standard Test Method for Bond Strength of Electrical Insulating Varnishes by the Helical Coil Test
671	ASTM D2519-19	Bond Strength of Electrical Insulating Varnishes by the Helical Coil Test
672	ASTM D2519-19a	Standard Test Method for Bond Strength of Electrical Insulating Varnishes by the Helical Coil Test
673	ASTM D2655-17	Standard Specification for Crosslinked Polyethylene Insulation for Wire and Cable
674	ASTM D2655-19	Standard Specification for Crosslinked Polyethylene Insulation for Wire and Cable Rated 0 to 2000 V, 90°C Operation
675	ASTM D2686-19	Standard Specification for Polytetrafluoroethylene-Backed Pressure-Sensitive Electrical Insulating Tape
676	ASTM D2903-18	Standard Specification for Crosslinked Chlorinated Polyolefin Heat-Shrinkable Tubing for Electrical Insulation
677	ASTM D3005-17	Standard Specification for Low-Temperature Resistant Vinyl Chloride Plastic Pressure- Sensitive Electrical Insulating Tape
678	ASTM D3032-16	Standard Test Methods for Hookup Wire Insulation
679	ASTM D3145-18	Standard Test Method for Thermal Endurance of Electrical Insulating Varnishes by the Helical Coil Method
680	ASTM D3145-20	Standard Test Method for Thermal Endurance of Electrical Insulating Varnishes by Helical Coil Method
681	ASTM D3150-18	Standard Specification for Crosslinked and Noncrosslinked Poly(Vinyl Chloride) Heat- Shrinkable Tubing for Electrical Insulation
682	ASTM D3251-19	Standard Test Method for Thermal Endurance Characteristics of Electrical Insulating Varnishes Applied Over Film-Insulated Magnet Wire
683	ASTM D3288/D3288M-15	Standard Test Methods for Magnet-Wire Enamels
684	ASTM D3288/D3288M-20	Standard Test Methods for Magnet-Wire Enamels
685	ASTM D3312-18	Standard Test Method for Percent Reactive Monomer in Solventless Varnishes
686	ASTM D3349-17	Standard Test Method for Absorption Coefficient of Ethylene Polymer Material Pigmented with Carbon Black
687	ASTM D3353-18	Standard Test Methods for Fibrous-Insulated Magnet Wire
688	ASTM D3376-18	Standard Test Methods of Sampling and Testing Pulps to be Used in the Manufacture of Electrical Insulation
689	ASTM D3394-16	Standard Test Methods for Sampling and Testing Electrical Insulating Board
690	ASTM D3426-19	Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials Using Impulse Waves
691	ASTM D351-18	Standard Classification for Natural Muscovite Block Mica and Thins Based on Visual Quality
692	ASTM D3554-20	Standard Specification for Track-Resistant Thermoplastic High-Density Polyethylene Insulation for Wire and Cable, 75 °C Operation
693	ASTM D3555-20	Standard Specification for Track-Resistant Crosslinked Polyethylene Insulation for Wire and Cable, 90 °C Operation
694	ASTM D3636-19	Standard Practice for Sampling and Judging Quality of Solid Electrical Insulating Materials
695	ASTM D3664-16	Standard Specification for Biaxially Oriented Polymeric Resin Film for Capacitors in Electrical Equipment
696	ASTM D374/D374M-16	Standard Test Methods for Thickness of Solid Electrical Insulation
697	ASTM D3755-20	Standard Test Method for Dielectric Breakdown Voltage and Dielectric Strength of Solid Electrical Insulating Materials Under Direct-Voltage Stress

698	ASTM D3756-18	Standard Test Method for Evaluation of Resistance to Electrical Breakdown by Treeing in Solid Dielectric Materials Using Diverging Fields
699	ASTM D3850-19	Standard Test Method for Rapid Thermal Degradation of Solid Electrical Insulating Materials By Thermogravimetric Method (TGA)
700	ASTM D3874-18	Standard Test Method for Ignition of Materials by Hot Wire Sources
701	ASTM D3874-20	Standard Test Method for Ignition of Materials by Hot Wire Sources
702	ASTM D3955-20	Standard Specification for Electrical Insulating Varnishes
703	ASTM D4243-16	Standard Test Method for Measurement of Average Viscometric Degree of Polymerization of New and Aged Electrical Papers and Boards
704	ASTM D4313-17	Standard Specification for General-Purpose, Heavy-Duty, and Extra-Heavy-Duty Crosslinked Chlorinated Polyethylene (CM) Jackets For Wire and Cable
705	ASTM D4325-20	Standard Test Methods for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes
706	ASTM D4363-17	Standard Specification for Thermoplastic Chlorinated Polyethylene (CM) Jacket for Wire and Cable
707	ASTM D4388-20	Standard Specification for Nonmetallic Semi-Conducting and Electrically Insulating Rubber Tapes
708	ASTM D4470-18	Standard Test Method for Static Electrification
709	ASTM D4565-15	Standard Test Methods for Physical and Environmental Performance Properties of Insulations and Jackets for Telecommunications Wire and Cable
710	ASTM D4733-17	Standard Test Methods for Solventless Electrical Insulating Varnishes
711	ASTM D4880-18	Standard Test Method for Salt Water Proofness of Insulating Varnishes Over Enamelled Magnet Wire
712	ASTM D4882-17	Standard Test Method for Bond Strength of Electrical Insulating Varnishes by the Twisted-Coil Test1
713	ASTM D4935-18	Standard Test Method for Measuring the Electromagnetic Shielding Effectiveness of Planar Materials
714	ASTM D5032-1	Standard Practice for Maintaining Constant Relative Humidity by Means of Aqueous Glycerin Solutions
715	ASTM D5213-19	Polymeric Resin Film for Electrical Insulation and Dielectric Applications
716	ASTM D5424-18	Smoke Obscuration of Insulating Materials Contained in Electrical or Optical Fiber Cables When Burning in a Vertical Cable Tray Configuration
717	ASTM D5425-18	Development of Fire Hazard Assessment Standards of Electrotechnical Products
718	ASTM D5470-17	Standard Test Method for Thermal Transmission Properties of Thermally Conductive Electrical Insulation Materials
719	ASTM D5485-16	Standard Test Method for Determining the Corrosive Effect of Combustion Products Using the Cone Corrosimeter
720	ASTM D5537-18	Heat Release, Flame Spread, Smoke Obscuration, and Mass Loss Testing of Insulating Materials Contained in Electrical or Optical Fiber Cables When Burning in a Vertical Cable Tray Configuration
721	ASTM D5638-18	Standard Test Method for Chemical Resistance of Electrical Insulating Varnishes
722	ASTM D5642-16	Standard Test Method for Sealed Tube Chemical Compatibility Test
723	ASTM D6097-16	Standard Test Method for Relative Resistance to Vented Water-Tree Growth in Solid Dielectric Insulating Materials
724	ASTM D6113-16	Standard Test Method for Using a Cone Calorimeter to Determine Fire-Test-Response Characteristics of Insulating Materials Contained in Electrical or Optical Fiber Cables1
725	ASTM D6194-18	Standard Test Method for Glow-Wire Ignition of Materials
726	ASTM D689-17	Standard Test Method for Internal Tearing Resistance of Paper
727	ASTM D69-19	Standard Test Methods for Friction Tapes
728	ASTM D709-16	Standard Specification for Laminated Thermosetting Materials
729	ASTM D709-17	Standard Specification for Laminated Thermosetting Materials
730	ASTM D710-19	Vulcanized Fibre Sheets, Rolls, Rods, and Tubes Used for Electrical Insulation
731	ASTM D7148-19	Determining the Ionic Resistivity (ER) of Alkaline Battery Separator Using a Carbon Electrode in an Electrolyte Bath Measuring System
732	ASTM D7148-19a	Determining the Ionic Resistivity (ER) of Alkaline Battery Separator Using a Carbon Electrode in an Electrolyte Bath Measuring System
733	ASTM D748-18	Natural Block Mica and Mica Films Suitable for Use in Fixed Mica-Dielectric Capacitors
734	ASTM D7894/D7894M-19	Thermal Endurance of Coating Powders Used for Integral Bus Bar Insulation Systems
735	ASTM D7895/D7895M-19	Thermal Endurance of Coating Powders Used for Powder Coating Insulation Systems
736	ASTM D828-16	Tensile Properties of Paper and Paperboard Using Constant-Rate-of-Elongation Apparatus
737	ASTM D828-16e1	Tensile Properties of Paper and Paperboard Using Constant-Rate-of-Elongation Apparatus
738	ASTM D8318-20	Standard Specification for Low-Density Poly (Vinylidene Fluoride) Based Material Intended for Use in Wire and Cable Jacketing
739	ASTM D922-18	Nonrigid Vinyl Chloride Polymer Tubing
740	ASTM D982-16	Organic Nitrogen in Paper and Paperboard
741	ASTM E1523-15	Charge Control and Charge Referencing Techniques in X-Ray Photoelectron Spectroscopy
742	ASTM E1578-18	Laboratory Informatics
743	ASTM E1655-17	Infrared Multivariate Quantitative Analysis
744	ASTM E168-16	General Techniques of Infrared Quantitative Analysis
745	ASTM E169-16	General Techniques of Ultraviolet-Visible Quantitative Analysis
746	ASTM E2108-16	Calibration of the Electron Binding-Energy Scale of an X-Ray Photoelectron Spectrometer
747	ASTM E2617-17	Validation of Empirically Derived Multivariate Calibrations
748	ASTM E2977-15	Measuring and Reporting Performance of Fourier-Transform Nuclear Magnetic Resonance (FT-NMR) Spectrometers for Liquid Samples

749	ASTM E3029-15	Determining Relative Spectral Correction Factors for Emission Signal of Fluorescence Spectrometers
750	ASTM E983-19	Minimizing Unwanted Electron Beam Effects in Auger Electron Spectroscopy
751	ASTM E995-16	Background Subtraction Techniques in Auger Electron Spectroscopy and X-Ray Photoelectron Spectroscopy
752	ASTM E996-19	Reporting Data in Auger Electron Spectroscopy and X-ray Photoelectron Spectroscopy
753	ASTM F1003-19	Searchlights on Motor Lifeboats
754	ASTM F1007-18	Pipeline Expansion Joints of the Packed Slip Type for Marine Application
755	ASTM F1014-20	Standard Specification for Flashlights on Vessels
756	ASTM F1043-16	Strength and Protective Coatings on Steel Industrial Fence Framework
757	ASTM F1043-16a	Strength and Protective Coatings on Steel Industrial Fence Framework
758	ASTM F1043-17	Strength and Protective Coatings on Steel Industrial Fence Framework
759	ASTM F1043-18	Strength and Protective Coatings on Steel Industrial Fence Framework
760	ASTM F1069-19	Doors, Watertight, Gastight/Airtight and Weathertight, Individually Dogged, for Marine Use
761	ASTM F1070-19	Doors, Non-Tight, for Marine Use
762	ASTM F1073-19	Door Fittings, for Watertight /Gastight /Airtight, Weathertight, and Non-Tight Doors, for Marine Use
763	ASTM F1076-19	Expanded Welded and Silver Brazed Socket Joints for Pipe and Tube
764	ASTM F1083-16	Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded, for Fence Structures
765	ASTM F1083-18	Pipe, Steel, Hot-Dipped Zinc-Coated (Galvanized) Welded,for Fence Structures
766	ASTM F1085-19	Mattress and Box Springs for Use in Berths in Marine Vessels
767	ASTM F1092-19	Fiberglass (GRP) Pultruded Open-Weather Storm and Guard, Square Railing Systems
768	ASTM F1097-17	Mortar, Refractory (High-Temperature, Air-Setting)
769	ASTM F1099M-18	Rat Guards, Ship's (Metric)
770	ASTM F1134-15	Insulation Resistance Monitor for Shipboard Electrical Motors and Generators
771	ASTM F1134-15 (Reapproved 2019)	Insulation Resistance Monitor for Shipboard Electrical Motors and Generators
772	ASTM F1134-15e1	Insulation Resistance Monitor for Shipboard Electrical Motors and Generators
773	ASTM F1142-19	Manhole Cover Assembly, Bolted, Semi-Flush, Oiltight and Watertight
774	ASTM F1143-19	Manhole Cover Assembly, Bolted, Raised, Oiltight and Watertight
775	ASTM F1144-19	Manhole Cover Assembly, Bolted, Semi-Flush, Oiltight and Watertight, Hinged
776	ASTM F1184-16	Industrial and Commercial Horizontal Slide Gates
777	ASTM F1196-19	Sliding Watertight Door Assemblies
778	ASTM F1197-19	Sliding Watertight Door Control Systems
779	ASTM F1245-19	Faucets, Single and Double, Compression and Self-Closing Type, Shipboard
780	ASTM F1312-19	Brick, Insulating, High Temperature, Fire Clay
781	ASTM F1322-15	Selection of Shipboard Incinerators
782	ASTM F1387-19	Performance of Piping and Tubing Mechanically Attached Fittings
783	ASTM F1511-16	Mechanical Seals for Shipboard Pump Applications
784	ASTM F1511-18	Mechanical Seals for Shipboard Pump Applications
785	ASTM F1836M-15	Stuffing Tubes, Nylon, and Packing Assemblies (Metric)
786	ASTM F1836M-15 (Reapproved 2019)	Stuffing Tubes, Nylon, and Packing Assemblies (Metric)
787	ASTM F2000-19	Fences for Baseball and Softball Fields
788	ASTM F2001-15	Vessel-Related Technical Information for Use in Developing an Electronic Database and Ship Safety Record
789	ASTM F2017-15	Database Structure of Electronic Data Interchange Between Ship Owner and Shipyard for Contract Administration
790	ASTM F2200-17	Automated Vehicular Gate Construction
791	ASTM F2200-20	Automated Vehicular Gate Construction
792	ASTM F2361-18	Ordering Low Voltage (1000 VAC or Less) Alternating Current Electric Motors for Shipboard Service—Up to and Including Motors of 500 Horsepower
793	ASTM F2363/F2363M-17	Sewage and Graywater Flow Through Treatment Systems
794	ASTM F2408-16	Ornamental Fences Employing Galvanized Steel Tubular Pickets
795	ASTM F2589-16	Ornamental Fences Employing Steel Tubular Pickets
796	ASTM F2781-16	Testing Forced Entry, Ballistic and Low Impact Resistance of Security Fence Systems
797	ASTM F3059-15	Fiber-Reinforced Polymer (FRP) Gratings Used in Marine Construction and Shipbuilding
798	ASTM F3059-18	Fiber-Reinforced Polymer (FRP) Gratings Used in Marine Construction and Shipbuilding
799	ASTM F3151-17	Driven Steel Post Drive Anchor System



800	ASTM F3204-16	Design and Construction of Welded Wire Fence Systems for Security Purposes
801	ASTM F3226/F3226M-16	Metallic Press-Connect Fittings for Piping and Tubing Systems
802	ASTM F3226/F3226M-16e1	Metallic Press-Connect Fittings for Piping and Tubing Systems
803	ASTM F3226/F3226M-19	Metallic Press-Connect Fittings for Piping and Tubing Systems
804	ASTM F3256-17	Reporting and Recording of Near-Misses for Maritime Industry
805	ASTM F3257-17	Design, Construction, and Operation of Vessels Providing Accommodation Service to Offshore Installations
806	ASTM F3284-18	Recording and Reporting of Injuries and Illnesses for the Maritime Industry
807	ASTM F3285-18	Installation and Application of Type C Portable Tanks for Marine LNG Service
808	ASTM F3286-17	Cybersecurity and Cyberattack Mitigation
809	ASTM F3312/F3312M-18	Liquefied Natural Gas (LNG) Bunkering Hose Transfer Assembly
810	ASTM F3342-19	Temporary Fence Applications for Construction Sites
811	ASTM F3353-19	Shipboard Use of Lithium-Ion (Li-ion) Batteries
812	ASTM F3386/F3386M-19	Detonation Flame Arresters
813	ASTM F668-17	Polyvinyl Chloride (PVC), Polyolefin and Other Polymer-Coated Steel Chain Link Fence Fabric
814	ASTM F721-18	Gage Piping Assemblies
815	ASTM F722-18	Welded Joints for Shipboard Piping Systems
816	ASTM F782-19	Doors, Furniture, Marine
817	ASTM F841-19	Thrusters, Tunnel, Permanently Installed in Marine Vessels
818	ASTM F985-18	Pilot Platform
819	ASTM F992-17	Valve Label Plates
820	ASTM F993-17	Valve Locking Devices
821	ASTM G105-16	Conducting Wet Sand/Rubber Wheel Abrasion Tests
822	ASTM G134-17	Erosion of Solid Materials by Cavitating Liquid Jet
823	ASTM G150-18	Electrochemical Critical Pitting Temperature Testing of Stainless Steels and Related Alloys
824	ASTM G162-18	Conducting and Evaluating Laboratory Corrosion Tests in Soils
825	ASTM G168-17	Making and Using Precracked Double Beam Stress Corrosion Specimens
826	ASTM G187-18	Measurement of Soil Resistivity Using the Two-Electrode Soil Box Method
827	ASTM G190-15	Developing and Selecting Wear Tests
828	ASTM G195-18	Conducting Wear Tests Using a Rotary Platform Abraser
829	ASTM G198-17	Determining the Relative Corrosion Performance of Driven Fasteners in Contact with Treated Wood
830	ASTM G2/G2M-19	Standard Test Method for Corrosion Testing of Products of Zirconium, Hafnium, and Their Alloys in Water at 680°F (360°C) or in Steam at 750°F (400°C)
831	ASTM G204-15	Damage to Contacting Solid Surfaces under Fretting Conditions
832	ASTM G205-16	Determining Emulsion Properties, Wetting Behavior, and Corrosion-Inhibitory Properties of Crude Oils
833	ASTM G206-17	Measuring the Wear Volumes of Piston Ring Segments Run against Flat Coupons in Reciprocating Wear Tests
834	ASTM G215-16	Electrode Potential Measurement
835	ASTM G215-17	Electrode Potential Measurement
836	ASTM G217-16	Corrosion Monitoring in Laboratories and Plants with Coupled Multielectrode Array Sensor Method
837	ASTM G218-19	External Corrosion Protection of Ductile Iron Pipe Utilizing Polyethylene Encasement Supplemented by Cathodic Protection
838	ASTM G219-18	Determination of Static Coefficient of Friction of Test Couples Using an Inclined Plane Testing Device
839	ASTM G32-16	Cavitation Erosion Using Vibratory Apparatus
840	ASTM G40-15	Wear and Erosion
841	ASTM G40-17	Standard Terminology Relating to Wear and Erosion
842	ASTM G51-18	Standard Test Method for Measuring pH of Soil for Use in Corrosion Testing
843	ASTM G56-18	Standard Test Method for Abrasiveness of Ink-Impregnated Fabric Printer Ribbons and Other Web Materials
844	ASTM G65-15	Standard Test Method for Measuring Abrasion Using the Dry Sand/Rubber Wheel Apparatus
845	ASTM G65-16	Measuring Abrasion Using the Dry Sand/Rubber Wheel Apparatus
846	ASTM G65-16e1	Measuring Abrasion Using the Dry Sand/Rubber Wheel Apparatus
847	ASTM G67-18	Determining the Susceptibility to Intergranular Corrosion of 5XXX Series Aluminum Alloys by Mass Loss After Exposure to Nitric Acid (NAMLT Test)
848	ASTM G75-15	Standard Test Method for Determination of Slurry Abrasivity (Miller Number) and Slurry Abrasion Response of Materials (SAR Number)
849	ASTM G76-18	Standard Test Method for Conducting Erosion Tests by Solid Particle Impingement Using Gas Jets
850	ASTM G77-17	Standard Test Method for Ranking Resistance of Materials to Sliding Wear Using Block-on-Ring Wear Test

851	ASTM G78-15	Standard Guide for Crevice Corrosion Testing of Iron-Base and Nickel-Base Stainless Alloys in Seawater and Other Chloride-Containing Aqueous Environments
852	ASTM G85-19	Standard Practice for Modified Salt Spray (Fog) Testing
853	ASTM G97-18	Standard Test Method for Laboratory Evaluation of Magnesium Sacrificial Anode Test Specimens for Underground Applications
854	ASTM G98-17	Standard Test Method for Galling Resistance of Materials
855	ASTM G99-17	Standard Test Method for Wear Testing with a Pin-on-Disk Apparatus
856	ASTM/A351/A351M-16	Standard Specification for Castings, Austenitic, for Pressure-Containing Parts
857	ASTM/A351/A351M-18	Standard Specification for Castings, Austenitic, for Pressure-Containing Parts
858	ASTM/A351/A351M-18e1	Standard Specification for Castings, Austenitic, for Pressure-Containing Parts
859	ASTM/A352/A352M-17	Steel Castings, Ferritic and Martensitic, for Pressure-Containing Parts, Suitable for Low-Temperature Service
860	ASTM/A352/A352M-18a	Steel Castings, Ferritic and Martensitic, for Pressure-Containing Parts, Suitable for Low-Temperature Service
861	ASTM/A426/A426M-18	Standard Specification for Centrifugally Cast Ferritic Alloy Steel Pipe for High-Temperature Service
862	ASTM/A451/A451M-20	Standard Specification for Centrifugally Cast Austenitic Steel Pipe for High-Temperature Service