AWWA STANDARDS (BLUE BOOKS)

TITLE	TOPIC	ANSI/AWWA NUMBER
Water Wells	Wells	A100-97
Granular Filter Material	Filtration	B100-01
Precoat Filter Media	Filtration	B101-94
Sodium Chloride	Softening	B200-98
Soda Ash	Softening	B201-98
Quicklime and Hydrated Lime	Softening	B202-93
Hypochlorites	Disinfection	B300-99
Liquid Chlorine Ammonium Sulfate	Disinfection Disinfection	B301-99 B302-00
Sodium Chlorite	Disinfection	B303-00
Ferrous Sulfate	Coagulation	B402-00
Aluminum Sulfate - Liquid, Ground, or Lump	Coagulation	B403-98
Liquid Sodium Silicate	Coagulation	B404-98
Sodium Aluminate	Coagulation	B405-00
Ferric Sulfate	Coagulation	B406-97
Liquid Ferric Chloride	Coagulation	B407-98
Liquid Polyaluminum Chloride	Coagulation	B408-98
Poly(Diallyldimethylammonium Chloride)	Coagulation	B451-98
EPI - DMA Polyamines	Coagulation	B452-98
Polyacrylamide	Coagulation Corrosion	B453-01
Sodium Hydroxide (Caustic Soda)	Corrosion	B501-98 B502-01
Sodium Polyphosphate, Glassy (Sodium Hexametaphosphate) Sodium Tripolyphosphate	Corrosion	B503-01
Monosodium Phosphate, Anhydrous	Corrosion	B504-01
Disodium Phosphate, Anhydrous	Corrosion	B505-01
Carbon Dioxide	Corrosion	B510-00
Potassium Hydroxide	Corrosion	B511-00
Sulfur Dioxide	Corrosion	B512-97
Calcium Chloride	Corrosion	B550-00
Powdered Activated Carbon	T & O Control	B600-96
Sodium Metabisulfite	T & O Control	B601-00
Copper Sulfate	T & O Control	B602-91 (R97)
Potassium Permanganate	T & O Control	B603-98
Granular Activated Carbon	T & O Control T & O Control	B604-96 B605-99
Reactivation of Granular Activated Carbon Sodium Fluoride	Prophylaxis	B701-99
Sodium Fluorosilicate	Prophylaxis	B701-99
Fluorosilicic Acid	Prophylaxis	B703-00
Cement-Mortar Lining for Ductile-Iron Pipe and Fittings for Water	Iron Pipe	C104/A21.4-95
Polyethylene Encasement for Ductile-Iron Pipe Systems	Iron Pipe	C105/A21.5-99
Ductile-Iron and Gray-Iron Fittings, 3 in48 in. (76 mm-1,219 mm),		
for Water	Iron Pipe	C110/A21.10-98
Rubber-Gasket Joints for Ductile-Iron Pressure Pipe and Fittings	Iron Pipe	C111/A21.11-00
Flanged Ductile-Iron Pipe with Ductile-Iron or Gray-Iron Threaded	. 5:	0445/404 45 00
Flanges	Iron Pipe	C115/A21.15-99
Protective Fusion-Bonded Epoxy Coatings for the Interior and Exterior Surfaces of Ductile-Iron and Gray-Iron Fittings for Water		
Supply Service	Iron Pipe	C116/A21.16-98
Thickness Design of Ductile-Iron Pipe	Iron Pipe	C150/A21.50-96
Ductile-Iron Compact Fittings for Water Service	Iron Pipe	C153/A21.53-00
Steel Water Pipe - 6 in. (150 mm) and Larger	Steel Pipe	C200-97
Coal-Tar Protective Coatings and Linings for Steel Water Pipelines -	·	
Enamel and Tape - Hot Applied	Steel Pipe	C203-97
Cement-Mortar Protective Lining and Coating for Steel Water Pipe - 4		
in. (100 mm) and Larger - Shop Applied	Steel Pipe	C205-00
Field Welding of Steel Water Pipe	Steel Pipe	C206-97
Dimensions for Fabricated Steel Water Pipe Fittings	Steel Pipe	C208-01
Cold-Applied Tape Coatings for the Exterior of Special Sections, Connections, and Fittings for Steel Water Pipelines	Steel Pipe	C209-00
Liquid-Epoxy Coating Systems for the Interior and Exterior of Steel	Steel Fipe	0209-00
Water Pipelines	Steel Pipe	C210-97
Fusion-Bonded Epoxy Coating for the Interior and Exterior of Steel	0.00i i ipo	0210 01
Water Pipelines	Steel Pipe	C213-01
Tape Coating Systems for the Exterior of Steel Water Pipelines	Steel Pipe	C214-00
	•	
Extruded Polyolefin Coatings for the Exterior of Steel Water Pipelines	Steel Pipe	C215-99

AWWA STANDARDS (BLUE BOOKS)

Heat-Shrinkable Cross-Linked Polyolefin Coatings for the Exterior of Special Sections, Connections, and Fittings for Steel Water Pipelines Cold-Applied Petrolatum Tape and Petroleum Wax Tape Coatings for the Exterior of Special Sections, Connections, and Fittings for Buried	Steel Pipe	C216-00
or Submerged Steel Water Pipelines Coating the Exterior of Aboveground Steel Water Pipelines and	Steel Pipe	C217-99
Fittings	Steel Pipe	C218-99
Bolted, Sleeve-Type Couplings for Plain-End Pipe	Steel Pipe	C219-01
· · · · · · · · · · · · · · · · · · ·		
Stainless-Steel Pipe, 4 in. (100 mm) and Larger	Steel Pipe	C220-98
Fabricated Steel Mechanical Slip-Type Expansion Joints Polyurethane Coatings for the Interior and Exterior of Steel Water	Steel Pipe	C221-01
Pipe and Fittings	Steel Pipe	C222-99
Reinforced Concrete Pressure Pipe, Steel-Cylinder Type	Concrete Pipe	C300-97
Prestressed Concrete Pressure Pipe, Steel-Cylinder Type	Concrete Pipe	C301-99
Reinforced Concrete Pressure Pipe, Noncylinder Type	Concrete Pipe	C302-95
Concrete Pressure Pipe, Bar-Wrapped, Steel-Cylinder Type	Concrete Pipe	C303-95
Design of Prestressed Concrete Cylinder Pipe	Concrete Pipe	C304-99
	Concrete ripe	0304-33
Asbestos-Cement Pressure Pipe, 4 in16 in. (100 mm-400 mm), for	A C Dim	C400 00/D00\
Water Distribution Systems	A-C Pipes	C400-93(R98)
The Selection of Asbestos-Cement Pressure Pipe, 4 in16 in. (100		
mm-400 mm), for Water Distribution Systems	A-C Pipes	C401-93(R98)
Asbestos-Cement Transmission Pipe, 18 in42in. (450 mm-1,050		
mm), for Water Supply Service	A-C Pipes	C402-00
The Selection of Asbestos-Cement Transmission Pipe, Sizes 18 in	'	
42 in. (450 mm-1,050 mm), for Water Supply Service	A-C Pipes	C403-00
Metal-Seated Gate Valves for Water Supply Service	Valves	C500-93
Cast-Iron Sluice Gates	Valves	C501-92
Dry-Barrel Fire Hydrants	Valves	C502-94
Wet-Barrel Fire Hydrants	Valves	C503-97
Rubber-Seated Butterfly Valves	Valves	C504-00
Ball Valves, 6 in48 in. (150 mm-1,200 mm)	Valves	C507-99
Swing-Check Valves for Waterworks Service, 2 in24 in. (50 mm-600		
mm) NPS	Valves	C508-01
Resilient-Seated Gate Valves for Water Supply Service	Valves	C509-01
Double Check Valve Backflow Prevention Assembly	Valves	C510-97
Reduced-Pressure Principle Backflow Prevention Assembly	Valves	C510-97
		C311-97
Air Release, Air/Vacuum, and Combination Air Valves for Waterworks		0540.00
Service	Valves	C512-99
Open-Channel, Fabricated-Metal Slide Gates	Valves	C513-97
Reduced-Wall, Resilient-Seated Gate Valves for Water Supply		
Service	Valves	C515-01
Power-Actuating Devices for Valves and Sluice Gates	Valves	C540-93
Protective Interior Coatings for Valves and Hydrants	Valves	C550-01
Cast-Iron Slide Gates	Valves	C560-00
Installation of Ductile-Iron Water Mains and Their Appurtenances	Pipe Laying	C600-99
Cement-Mortar Lining of Water Pipelines in Place - 4 in. (100 mm)	i ipc Laying	0000 33
• • • • • • • • • • • • • • • • • • • •	Dina Lavina	C602.00
and Larger	Pipe Laying	C602-00
Installation of Asbestos-Cement Pressure Pipe	Pipe Laying	C603-96
Underground Installation of Polyvinyl Chloride (PVC) Pressure Pipe		
and Fittings for Water	Pipe Laying	C605-94
Grooved and Shouldered Joints	Pipe Laying	C606-97
	Facilities	
Disinfecting Water Mains	Disinfection	C651-99
ŭ	Facilities	
Disinfection of Water-Storage Facilities	Disinfection	C652-92
Distriction of Water Storage Facilities	Facilities	0002 02
Disinfection of Water Treatment Plants	Disinfection	0050.07
Distribution of Water Treatment Plants		C653-97
	Facilities	
Disinfection of Wells	Disinfection	C654-97
Cold-Water Meters - Displacement Type, Bronze Main Case	Meters	C700-95
Cold-Water Meters - Compound Type	Meters	C702-01
Cold-Water Meters - Fire Service Type	Meters	C703-96
Propeller-Type Meters for Waterworks Applications	Meters	C704-92
	-	
Direct-Reading, Remote-Registration Systems for Cold-Water Meters	Meters	C706-96(R01)
Cold-Water Meters - Multijet Type	Meters	C700-90(R01)
	Meters	
Cold-Water Meters - Displacement Type, Plastic Main Case		C710-95
Underground Service Line Valves and Fittings	Service Lines	C800-01

AWWA STANDARDS (BLUE BOOKS)

Polyethylene (PE) Pressure Pipe and Tubing, 1/2 in. (13 mm) - 3 in. (76 mm), for Water Service	Plastic Pipe	C901-96
Polyvinyl Chloride (PVC) Pressure Pipe and Fabricated Fittings, 14	•	
in48 in. (350 mm-1,200 mm), for Water Transmission and		
Distribution	Plastic Pipe	C905-97
Polyethylene (PE) Pressure Pipe and Fittings, 4 in. (100 mm) - 63 in.		
(1,575 mm), for Water Distribution and Transmission	Plastic Pipe	C906-99
Polyvinyl Chloride (PVC) Pressure Fittings for Water - 4 in8 in. (100		
mm-200 mm)	Plastic Pipe	C907-91
PVC Self-Tapping Saddle Tees for Use on PVC Pipe	Plastic Pipe	C908-01
Molecularly Oriented Polyvinyl Chloride (PVCO) Pressure Pipe, 4 in		
12 in. (100 mm-300 mm), for Water Distribution	Plastic Pipe	C909-98
Fiberglass Pressure Pipe	Plastic Pipe	C950-01
Welded Steel Tanks for Water Storage	Tanks	D100-96
Coating Steel Water-Storage Tanks	Tanks	D102-97
Factory-Coated Bolted Steel Tanks for Water Storage	Tanks	D103-97
Automatically Controlled, Impressed-Current Cathodic Protection for		
the Interior of Steel Water Tanks	Tanks	D104-01
Wire- and Strand-Wound Circular, Prestressed Concrete Water		
Tanks	Tanks	D110-95
Circular Prestressed Concrete Water Tanks with Circumferential		
Tendons	Tanks	D115-95
Flexible-Membrane-Lining and Floating-Cover Materials for Potable		
Water Storage	Tanks	D130-96
Contact-Molded, Fiberglass-Reinforced Plastic Wash Water Troughs	Plant	
and Launders	Equipment	F101-96
Matched-Die-Molded, Fiberglass-Reinforced Plastic Weir Plates,	Plant	
Scum Baffles, and Mounting Brackets	Equipment	F102-96