

B0324-01 Specification for Aluminum Rectangular and Square Wire for Electrical Purposes B0341_B0341M-02 Specification for Aluminum-Coated (Aluminized) Steel

Core Wire for Aluminum Conductors, Steel Reinforced (ACSR/AZ) B0354-05 Terminology Relating to Uninsulated Metallic Electrical Conductors B0355-06 Specification for Nickel-Coated Soft or Annealed Copper Wire B0398_B0398M-02 Specification for Aluminum-Alloy 6201-T81 Wire for Electrical Purposes

B0399_B0399M-04 Specification for Concentric-Lay-Stranded Aluminum-Alloy 6201-T81 Conductors

B0400-04 Specification for Compact Round Concentric-Lay-Stranded Aluminum 1350 Conductors

B0401-04 Specification for Compact Round Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/COMP)

B0415-98R02 Specification for Hard-Drawn Aluminum-Clad Steel Wire B0416-98R02 Specification for Concentric-Lay-Stranded Aluminum-Clad Steel Conductors

B0452-02 Specification for Copper-Clad Steel Wire for Electronic Application B0470-02 Specification for Bonded Copper Conductors for Use in Hookup Wires for Electronic Equipment

B0496-04 Specification for Compact Round Concentric-Lay-Stranded Copper Conductors

B0498_B0498M-98R02 Specification for Zinc-Coated (Galvanized) Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR)

B0500_B0500M-98R02 Specification for Metallic Coated Stranded Steel Core for Aluminum Conductors, Steel Reinforced (ACSR)

B0501-04 Specification for Silver-Coated, Copper-Clad Steel Wire for Electronic Application

B0502-02 Specification for Aluminum-Clad Steel Core Wire for Aluminum Conductors, Aluminum-Clad Steel Reinforced

 $\mathsf{B0520}\text{-}\mathsf{93R02E01}$ Specification for Tin-Coated, Copper-Clad Steel Wire for Electronic Application

B0524_B0524M-99R05 Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Alloy Reinforced (ACAR, 1350/6201)

B0549-04 Specification for Concentric-Lay-Stranded Aluminum Conductors, Aluminum-Clad Steel Reinforced (ACSR/AW)

B0559-93R02E01 Specification for Nickel-Coated, Copper-Clad Steel Wire for Electronic Application

B0566-04A Specification for Copper-Clad Aluminum Wire

B0606-02 Specification for High-Strength Zinc-Coated (Galvanized) Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced B0609_B0609M-99R04 Specification for Aluminum 1350 Round Wire, Annealed and Intermediate Tempers, for Electrical Purposes

B0624-99R05E01 Specification for High-Strength, High-Conductivity Copper-Alloy Wire for Electronic Application

B0682-01 Specification for Standard Metric Sizes of Electrical Conductors B0701_B0701M-06 Specification for Concentric-Lay-Stranded Self-Damping Aluminum Conductors, Steel Reinforced (ACSR/SD)

B0711-05 Specification for Concentric-Lay-Stranded Aluminum-Alloy Conductors, Steel Reinforced (AACSR) (6201)

B0738-03 Specification for Fine-Wire Bunch-Stranded and Rope-Lay Bunch-Stranded Copper Conductors for Use as Electrical Conductors

B0778-02 Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors (AAC/TW)

B0779-03 Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Steel-Reinforced (ACSR/TW)

B0784-01R06 Specification for Modified Concentric-Lay-Stranded Copper Conductors for Use in Insulated Electrical Cables

B0786-02A Specification for 19 Wire Combination Unilay-Stranded Aluminum Conductors for Subsequent Insulation

B0787_B0787M-04 Specification for 19 Wire Combination Unilay-Stranded Copper Conductors for Subsequent Insulation

B0800-05 Specification for 8000 Series Aluminum Alloy Wire for Electrical Purposes\MAnnealed and Intermediate Tempers

B0801-99 Specification for Concentric-Lay-Stranded Conductors of 8000 Series Aluminum Alloy for Subsequent Covering or Insulation

B0802_B0802M-02 Specification for Zinc-5 \% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum Conductors, Steel Reinforced (ACSR) B0803-02 Specification for High-Strength Zinc-5 \% Aluminum-Mischmetal Alloy-Coated Steel Core Wire for Aluminum and Aluminum-Alloy Conductors, Steel Reinforced

B0830-97R03 Specification for Uniform Test Methods and Frequency B0835-04 Specification for Compact Round Stranded Copper Conductors Using Single Input Wire Construction

B0836-00R05 Specification for Compact Round Stranded Aluminum Conductors Using Single Input Wire Construction

B0856-03 Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated Steel Supported (ACSS)

B0857-02 Specification for Shaped Wire Compact Concentric-Lay-Stranded Aluminum Conductors, Coated-Steel Supported (ACSS/TW)

B0869-04 Specification for Copper-Clad Steel Electrical Conductor for CATV

Drop Wire B0901-04 Specification for Compressed Round Stranded Aluminum Conductors Using Single Input Wire Construction B0902-04A Specification for Compressed Round Stranded Copper Conductors, Hard, Medium-Hard, or Soft Using Single Input Wire Construction B0910_B0910M-06 Specification for Annealed Copper-Clad Steel Wire B0911_B0911M-05 Specification for ACSR Twisted Pair Conductor (ACSR/TP) B0941-05 Specification for Heat Resistant Aluminum-Zirconium Alloy Wire for Electrical Purposes

Site Map | Online Support | Contact | Privacy Policy | IP Policy

Copyright © 1996-2007 ASTM. All Rights Reserved. ASTM International, 100 Barr Harbor Drive, PO Box C700, West Conshohocken, PA, 19428-2959 USA