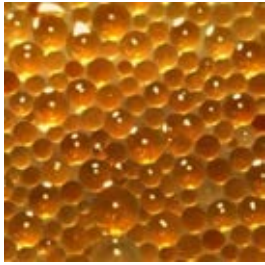


CATION RESINS



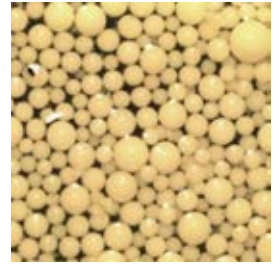
ARM-C80
 Strong Acid Gel 8% DVB
 Sodium or Hydrogen Form
 For use in demineralizers and mixed beds that have moderate amounts of chlorine in the feedwater

ARM-C300WAM
 Weak Acid Macroporous
 Sodium or Hydrogen Form
 For all hydrogen cycle dealkalization, as a component resin in complex demineralizers, and for metals removal in waste treatment applications



ARM-C100
 Strong Acid Gel 10% DVB
 Sodium or Hydrogen Form
 High resistance to thermal and chemical oxidation, for use where physical and chemical durability are more important than chemical efficiency

ARM-C300WAG
 Weak Acid Gel Carboxylic
 Sodium or Hydrogen Form
 For use in dealkalization, deionization, and chemical processing applications



ARM-C200M
 Strong Acid Macroporous
 Sodium or Hydrogen Form
 For high flow rate and high temperature polishing, and other applications that require highest possible physical strength and chemical durability

ARM-CC400
 Color Indicating Strong Acid 8% DVB
 Hydrogen Form
 Ideal for cation conductivity columns where removal of ammonia, amines, and other cations allows a more sensitive measurement of conductivity contributed by anions that are present

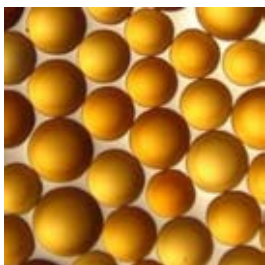
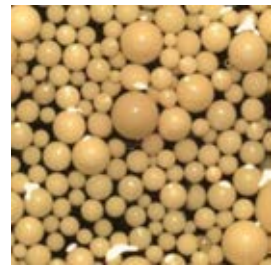


ANION RESINS



ARM-A100P
 Type 1 Porous Strong Base Gel
 Chloride or Hydroxide Form
 For use in hydroxide form for all types of deionizing systems, and in chloride form for removal of contaminants such as nitrate, arsenate, chromate, uranium

ARM-A100WBM-F
 Weak Base Macroporous
 Free Base, Acid Salt, or
 Hydroxide Form
 For use in multibed demineralizers, resource recovery systems, and for selective ion removal



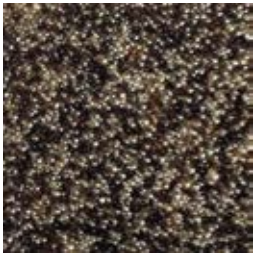
ARM-A100
 Type 1 Strong Base Gel
 Chloride or Hydroxide Form
 For use in hydroxide form for all types of deionizing systems, and in chloride form for removal of contaminants such as nitrate, arsenate, chromate, uranium

ARM-A100AC
 Type 1 Acrylic Strong Base Gel
 Chloride or Hydroxide Form
 For rapid removal and elution of organics and low fouling in surface waters



ARM-A100MP
 Type 1 Strong Base Macroporous
 Chloride or Hydroxide Form
 For use where physical strength and resistance to oxidative damage is more important than high operating capacity, especially suited for high flow rate and high temperature polishing applications

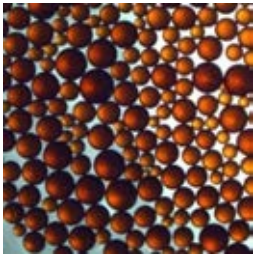
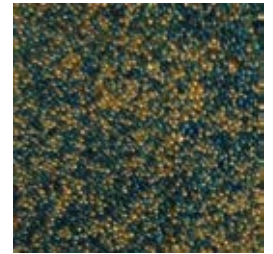
MIXED BED RESINS



ARM-M100
 High Purity Grade
 Hydroxide Form Type 1 Strong
 Base Anion (60% vol.) and
 Hydrogen Form 8% Crosslinked
 Strong Acid Gel Cation (40% vol.)

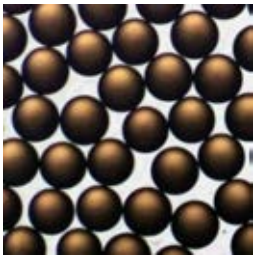
ARM-M300

Color Indicating
 Hydroxide Form Type 1 Strong
 Base Anion w/blue dye indicator
 (60% vol.) and Hydrogen Form
 Sulfonated Polystyrene Gel
 Strong Acid Cation (40% vol.)



ARM-M160
 Designed for Service Deionization, Nuclear or
 Semiconductor Grades
 Type 1 Strong Base, Highly Porous Gel Anion
 Hydroxide Form (60% vol.) and 10% Crosslinked
 Strong Acid Gel Cation Hydrogen Form (40% vol.)

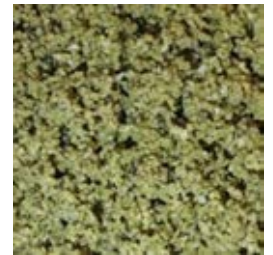
SPECIALTY RESINS



ARM-SRA-R25
 Hybrid Strong Acid Cation
 Sodium Form
 For use in removing radium
 from potable water supplies

ARM-SCS-600

Granular Aluminosilicate Zeolite Cation
 Sodium/Potassium Form
 Selective for removal of cesium from
 waste waters that contain moderate levels
 of sodium and potassium and for removal
 of ammonia from water



ARM-SHG-200
 Macroporous Weak Acid Cation
 Hydrogen Form
 Mercury/heavy metal selective,
 intended for mercury removal and
 removal/recovery of various
 precious metals

ARM-SCR-700

Granular Gel Weak Base Anion
 Acid Chloride Form
 Chromate selective, intended for all
 chromate removal applications



COCONUT SHELL-BASED CARBON



ACM-50-CS
 Premium Grade Granular
 Activated Carbon, 20 x 50 Mesh
 For applications where the highest
 possible surface area and adsorption
 rates are needed

ACM-30-CS

Premium Grade Granular
 Activated Carbon, 8 x 30 Mesh
 Intended for high flow rates and
 where suspended solids are present
 that might plug a finer mesh carbon



ACM-40-CS
 Premium Grade Granular
 Activated Carbon, 12 x 40 Mesh
 For use in dechlorinating water and
 reducing organic impurities, as
 pretreatment for reverse osmosis
 and ion exchange systems

ACM-SP-40

Premium Grade Granular
 Activated Carbon, 20 x 30 Mesh
 Silver chemically plated onto carbon
 surface, designed and developed to
 inhibit growth of bacteria

