PRICES SUBJECT TO CHANGE WITHOUT NOTICE

E-Mail us @ iwaterwerks@aol.com



Aldex C-800 8% Crosslink Cation Softening Media



Aldex C-800 10% Crosslink Cation Softening Media



Aldex C-800 8% Crosslink Cation Fine Mesh Softening Media



Aldex C-800 8% Crosslink Anion Tannin Reduction Media



Anthracite Multi-Media And Mix-Bed Filtration



Birm For Reduction Of Iron or Manganese From Water



Calcite Used To Neutralize Acidic or Low PH 5.0-7.0 Water



Corosex Used To Neutralize Acidic By Increasing PH Value. From 4.5-6.0 to Neutral



Coconut Shell Carbon for Reduction of Chlorine, Tast and Order



(CAT-HAC) Catalytic Carbon for Reduction of Chloramines and Hydrogen Sulfide from Potable Water



Centaur Catalytic Carbon for Reduction of Chloramines and Hydrogen Sulfide from Potable Water



Filter AG Used for the Reduction of Suspended Matter down to 20-40 Micron



Filter AG PLUS Used for the Reduction of Suspended Matter down to 5 Micron



Filter-Ox Used for the Reduction of Iron, Manganese and Hydrogen Sulfide in Water



Garnet Used For Multi-Media And Mix-Bed (Final) Filtration



Sand & Gravel Used For Support Bedding and Multi-Media Filtration



Greensand PLUS Used for the Reduction of Iron, Manganese, Hydrogen Sulfide, Arsenic and Radium in Water



Katalox-Light Used for the Reduction of Iron, Manganese, Hydrogen Sulfide, Arsenic, Radium, Heavy Metals And Radionuclides in Water



Thermax A62MP 8% Crosslink Anion Nitrate Reduction Media

DON'T SEE THE MEDIA YOUR LOOKING FOR? CALL YOUR IWWI REPRESENTATIVE FOR PRICING AND AVAILABILITY

MEDIA SPEC SHEETS & BROCHURES AVAILABLE..

ALL PRICES F.O.B. SHIPPING POINT - TERMS NET (THIRTY) 30 DAYS