



**SUPERIOR QUALITY  
LININGS (FDA COMPLIANT) for  
Water and Wastewater  
Treatment Equipment**

**Blair's Enduraflex™**

Blair Rubber's personnel are experienced in the correct analysis and processing of rubber compounds engineered for the highly corrosive and abrasive environments encountered by water and wastewater treatment equipment.

The specialization of water treatment has progressed through the years. Numerous manufacturers have designed and supplied some of the most comprehensive water treatment and fluid processing equipment for various water purification industries.

Just like water treatment specialization, BLAIR RUBBER COMPANY has progressed through the years with elastomeric lining specially designed to handle the resins and chemicals utilized in water and wastewater treatments.

Enduraflex™ rubber linings are designed for minimal shrinkage in cure and offer good thermal flexibility. Contact BLAIR RUBBER's technical staff for assistance in selecting the correct lining for a specific water treatment condition.

***Water & Wastewater Treatment Units:***

- Pressure Filters
- Ion Exchange/Deionization
- Condensate Polishers

Enduraflex™ VE-821-BNS, 80 Shore A durometer and VE-926-BNS, 90 Shore A durometer offer excellent water and chemical resistance for neutralizing and filtration equipment.

Enduraflex™ VE-823-WNS, 80 Shore A durometer is exceptional for sight shield inspection and where white rubber requirements are specified.

Enduraflex™ VE-611-BN and Plioweld™ LS-551 60 Shore A durometer, natural rubbers have excellent abrasion resistance and low water absorption. LS-551 is specially compounded for weather resistance, making it ideal for rake arms and thickener vessels. Both these linings have excellent abrasion resistance.

Enduraflex™ VE-713-BNE, 70 Shore A durometer, chloroprene has superior abrasion and weather resistance as well as moderate oil resistance. It is ideal for thickener and rake arm units.

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