

Durex® Wear Parts and Liners for Aggregate Operations

Durex® uses high performance urethane and rubber / ceramic products to retrofit many areas in your sand and aggregate operations.

These parts will greatly outlast the typical steel parts used in sizing and separating on screens, classifiers, and dewatering screws. They are light weight and rust and corrosion resistant. Various urethane formulas and enhanced designs for best fit and longest wear life are incorporated into these parts.

Products include:

- ◆ Sand Screw Classifier Wear Shoes
- ◆ Sand Classifying Tank Wear Parts
- ◆ Flume liners
- ◆ Spray pipe seals for screen side plates
- ◆ Spray pipe covers
- ◆ Spray Pipe Deflectors (Beaver Tails)
- ◆ Cross support protectors
- ◆ Eccentric shaft covers
- ◆ Urethane and rubber covered clamp rails
- ◆ Hold down devices



Durex® manufacturers made to order liners for feed boxes, discharge lips and chutes with several ways to install.

- ◆ No Backing
- ◆ Weldable
- ◆ Expanded Metal
- ◆ Common Urethane Sheet Sizes as Plain and Weldable:
 - ◆ 4' X 8', 4' X 10' and 5' X 10'

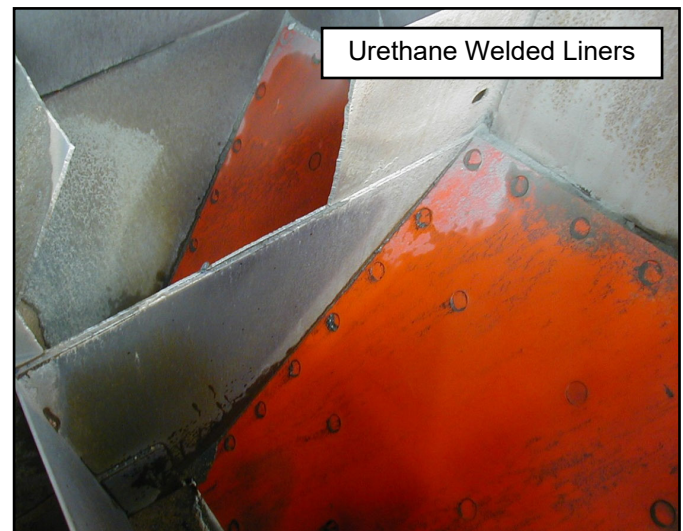


Liners can be supplied with urethane coated bolts for ½" and thicker sheets. These bolts are tapered for a tight fit into counter bored holes. The tight fit allows the bolts to be tightened from the back without turning.

Combine these products with our rubber, urethane and wire screen media which are designed to reduce blinding, pegging, wear and maintenance.



Rubber Ceramic Liners



Urethane Welded Liners