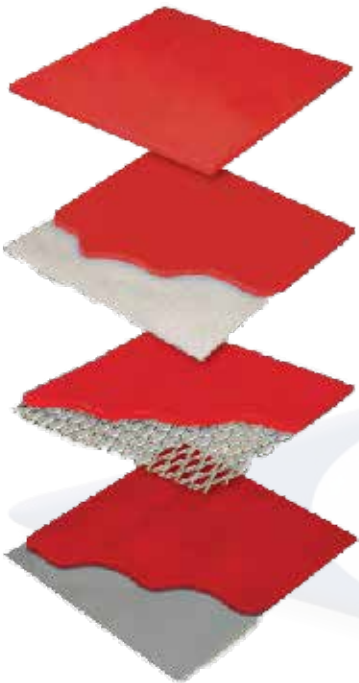


# Polyurethane Liners

## Kryptane Xtreme

Kryptane Xtreme is perfect for chutes, spouts, and other high-wear areas. This product is FDA Drygood Handling approved. Kryptane Xtreme is available in a wide variety of sizes and is lightweight, easy to install, and flexible. Custom liners are available to fit your specific applications.



### Typical Applications:

Chutes  
Distributors  
Elbows  
Spouts  
Screw/Drag Conveyor Troughs  
Belt Wipers and Skirting  
Head Sections  
Transitions

### Standard sizes:

- 4' x 8', 4' x 10', 5' x 8', and 5' x 10'
- Thicknesses range from 3/16" to 1"
- Custom liners available to fit your application

Ceramic liners are only available in custom made sizes:

- 1/4" hextile ceramic - 5/8" to 1" thick
- 1/2" hextile ceramic - 1" to 1 3/4" thick

### Backing Options:

- Plain
- Fabric-backed
- Expanded metal\*
- Solid metal\*

\*Only available in 4' x 8' and 4' x 10'

### Roll Specifications:

- Widths: 4' and 5'
- Lengths:
  - Plain - 25' and 50'
  - Fabric - 25', 50', 75', and 100'
- Thickness range: 1/4" to 9/16", call for custom sizes

### Coated Bolts:

Coated bolts are capped with the same polyurethane as our sheets. Installing your liner using these durable fasteners provides an uninterrupted, abrasion-resistant surface.

- No gluing or patching required
- No surface preparation needed
- Incredible holding power

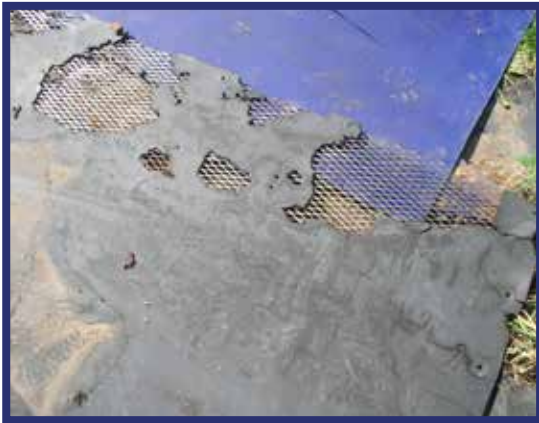
### Counterbore Tool:

A high-quality counterbore tool is essential for proper installation of urethane coated bolts. The counterbore tool is designed to work specifically with our coated bolts.

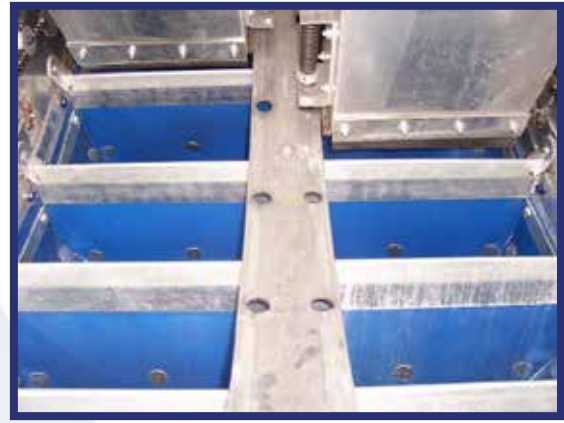


## Blue Ox

Blue Ox is specifically formulated for the agriculture industry. This economically priced sheet is made using a special ether-based formulation that will resist humidity and offers excellent abrasion resistance.



This photo depicts competitor ester-based sheets, which have failed in a humid environment. This deterioration is called hydrolytic degradation.



Our ether-based formulation withstands the effects of humid environments

### Standard sizes:

- 4' x 10' sheets
- Thicknesses from 1/4" to 3/8"

### Backing Options:

- Plain
- Expanded metal
- Fabric-backed

## Sheet Care and Maintenance

### Storage:

Protect liners from the elements. Prolonged solar heat can cause thermal decomposition. Stagnant water may foster hydrolysis, leading to degradation.

### Gouges and Tears:

If damage occurs, use a polyurethane-based caulking adhesive to fill holes or fix affected areas. Clean and dry the damaged area, and strip of grease or other contaminants, then patch. This should be done as soon as possible.

### Seam Care:

Seams are the most vulnerable areas. If material penetration causes problems along a liner seam, damage can spread quickly. Inspect seams often, and reseal or repair as required.